MINISTERO DEI LAVORI PUBBLICI SERVIZIO IDROGRAFICO

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. ing. ANTONIO RUSCON

ANNALI IDROLOGICI

1983

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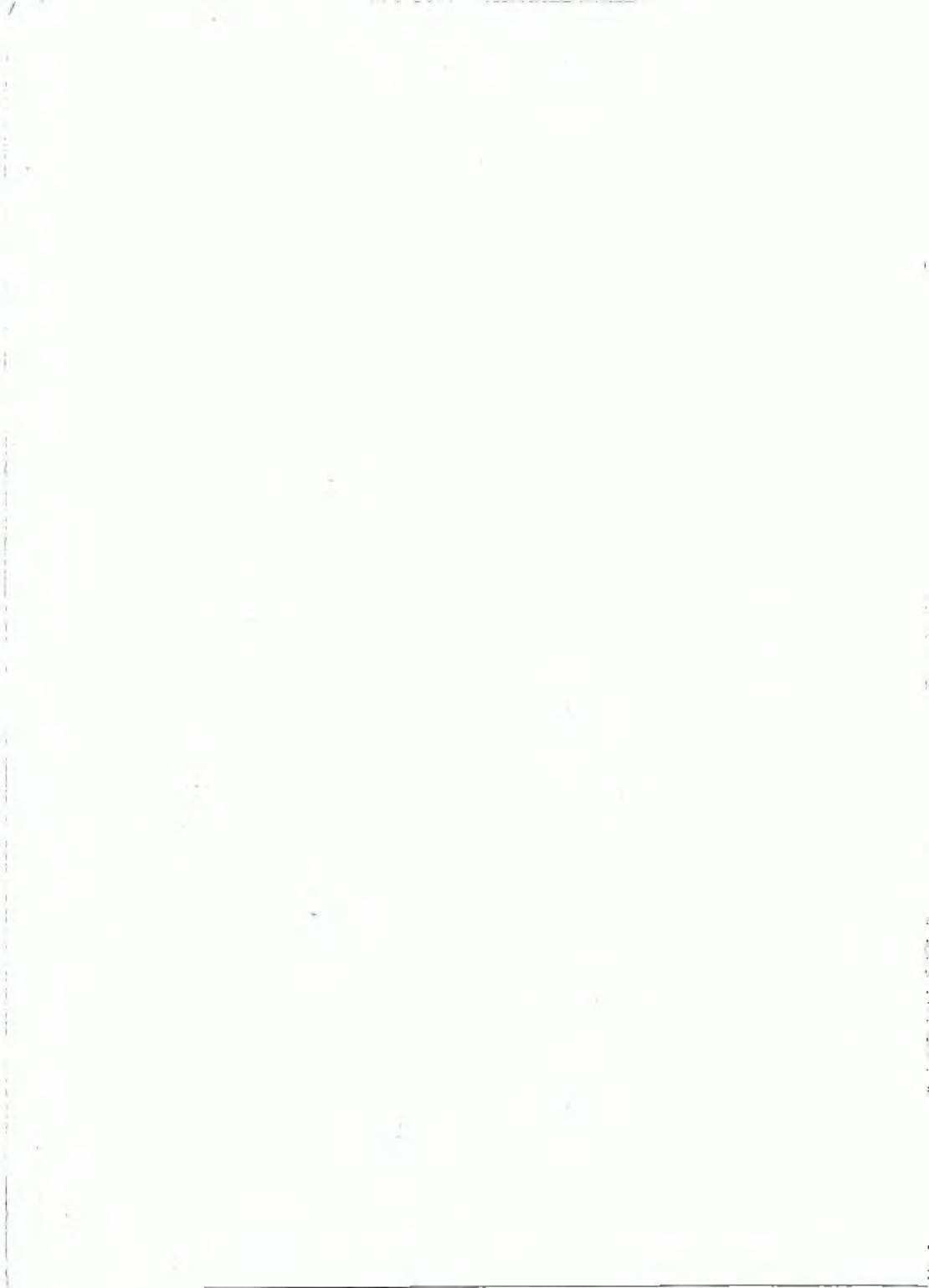
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1969



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Sezione A-TERMOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Termometro a massima e minima	Tr
Termometro registratore	Tr
Dato incerto	9
Dato mancante	
Dato interpolato	[]

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o da Stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e di un termometro a minima, oppure di un termometro a massima e minima uniti, che vengono osservati ogni giorno dalle ore 9 antimeridiane; la maggior parte delle stazioni sono dotate anche di un termometro registratore.

Le letture eseguite ai termometri a massima e a minima vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. - Sono riportati, per le stazioni che hanno regolarmente funzionato nell'anno, i valori massimi e minimi rilevati giornalmente, e le rispettive medie mensili, unitamente alla temperatura media del mese e dell'anno cui si riferiscono le osservazioni e le corrispondenti medie del periodo.

TABELLA II. - Per le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minimetemperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come «temperatura diurna» è assunto il valore sella semisomma delle temperature massime e minime osservate in uno stesso giorno.
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1983

ZONA DI ALTITUDINE	Tm	Tr
0-200	30	.5
201-500	21	1
501-1000	23	1
1001-1500	11	1
1501-2000	3	-
1813a 3000	-	-
Totali	88	.8

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecthio aul aublo	Anno dell'inizio della osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quote suf mare	Altezza dell'apparecchio sul suolo m	Anno dell'inigio delle
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
Barovizza	Tm	372	1.50	1926	Udine	Tm	113	2.00	1920
Poggioreale del Camo	Tm	320	1.50	1927	Torviscosa	Tm	5	1.50	1970
Servola	Tm	61	1.50	1927	Gredo	Tm	2	1.50	1966
Tricate	Tr	11	2.00	1919	Bonifica Vittoria (Idrovora)	Tm	1	1.50	1937
Monfalcone	Tm	6	1.50	1968	Moruzzo	Tm	264	1.50	1924
					Talmanions	Tree	30	1.50	1968
ISONZO					Lignano	Tm	2	1.50	1966
Vedronza	Tm	320	1.50	1925	LIVENZA				
Attimis	Tm	196	1.70	1976					
Montemaggiore	Tm	954	1.50	1926	La Crosetta	Tm	1120	1.50	1970
Cividale	Tm	138	1.50	1926	Cal Zul	Tm	599	1.50	1970
Gorizia	Tm	B6-	1.50	1920	Cal Schra	Tm	498	1.50	1970
					Tramonti di Sopra	Tm	411	1,50	1936
				1	Poole Racii	Tm	316	1.50	1970
DRAVA				1	Maniago	Tea	203	1.50	1935
					Cimotals	Tm	652	1.50	1936
Turvisio	Tm	751	1.50	1926	Claut	Tm	600	1.50	1925
Cave del Predil	Tr	901	2.00	1947	Prescudino	Tm	642	1.70	1970
Pusine in Valromana	Tm	770	1.50	1969	Barcis	Tm	409	1.5	1970
TAGLIAMENTO					PLAVE		т		
Passo di Mauria	Tm	1298	1.50	1923	Sappada	Tm	1217	1.50	1926
Forni di Sopra	Tm	907	1.50	1928	Santo Stefano di Cadore	Tm	908	1.50	1924
Sauris	Tm	1212	1.50	1926	Анговго	Tm	864	1.50	1924
Ampezao	Tm	560	1.50	1977	Cortina d'Ampezzo	Tm	1275	1.50	1924
Collina	Tm	1250	1.50	1923	Pererolo di Cadore	Em	532	1.50	1924
Pozzuoło	Tm	950	1.50	1972	Mareson di Zoldo	Tro	1260	1.50	1927
Porni Avoltsi	Tm	888	1.50	1926	Forno di Zoldo	Tm	BAB	1.50	1927
Ravascietto	Tm	950	1.50	1926	Fortogoa	Tm	435	1.50	1929
Chialina (Ovaro)	Tm	492	1,50	1926	Soversent	Tan	390	1.50	1929
Timau	Tm	821	1.50	1936	Belluno	Tr	380	2.00	1912
Paularo	Tm	690	1.50	1926	Arabba	Tro	1012	1.50	1924
Tolmezzo	Tm	323	1.50	1926	Andrez (Cernadoi)	Tas	1520	1.50	1924
Pontebba	Tm	562	1.50	1926	Caprile	Tm	1023	1.50	1927
Salerto di Raccolaga	Tm	517	1.50	1926	Paleade	Tm	1150	1.50	1927
Oseasco	Ten	490	1.50	1926	Agordo	Tm	611	1.50	1926
Resin	Tan	380	1.50	1965	Goraldo	Tm	3141	1.50	1927
Gemosa	Tim	307 201	1.50	1935 1965	Fedavesa Seren del Grappa	Tra	387	1.50	1909
Pinzano					The second secon		48.6		- THE - P. LEWIS CO.

PIANURA FRA FAGLIAMENTO E PIAVE Pordenone Sento al Reghena Portogrunro Cacrin	Tm Tm	23							
Sento al Reghena Portogrunro	Tm Tm	23			PIANURA FRA BRENTA E ADIGE				
Portogrunro	Tm		21.50	1949	Padova	Tr	12	2.00	1909
		13	1.50	1948	Cologna Veneta	Tr	24	2.00	1923
Cacele	COL.	6	1.50	1936	Ene	Tm	13	1.50	1954
	Tm	3	1.50	1969					
BRENTA					PIANURA FRA ADIGE E PO				
Monte Grappa	Tm	1690	1.50	1933	Zevio	Tzo	31	1.50	1911
Foza	The	1083	1.50	1925	Isola della Scala	Tm	29	1.50	1961
Bassano del Grappa	Tm	129	1.50	1947	Badia Polesine	Tea	11	1.50	1938
		-			Rovigo	Tm	4	1.50	1919
					Castelmassa	Tm	12	1.50	1937
PIANURA FRA PIAVE					Adria	Tm	1	1.50	1982
E BRENTA					Papazze	Ten	3	1.50	1937
Montebelluna	Tree	121	1.50	3947			1		
Treviso	Te	15	11.00	1910					
Castelfranco Venezo	Tm	44	1.50	1924					
Meatre	Ton	4	1.50	1944					
Ca' Pasquali (Tre Porti)	Tos	2	1.50	1946		1			
R. Nicolò di Lido	Tr	2	2.00	1922	M S	1			
Chinggia	Tr	2	2.00	1922					
BACCHIGLIONE									
Conezza	Tm	935	1.50	1927		1			
Aniago	3h	1046	1.50	1924					
Crosara	Ten	417	1.50	1931	1				
l'hiene	Tm	147	1.50	1927	I .				
Vicenza	Tr	42	2.00	1910					
AGNO-GUA'									
Recouro	Tm	445	1.50	1924					
BASSO ADIGE									
/erona	Ton	60	1.50	1935					
Roveré Veronese	Tm	847	1.50	1958					
)	

Giorso	T		F mass. 1	min.	M man. /	-	max.	min.	Max.	-	max.	-	f.	main.	A may.	min.	S mex.	palp.	DAK.		Nas.		D max. [min.
- 1	max. min. max. max.										REA			-			1							
(Tm)								Bac	ino:							D! ST	ATO	ALLT	SONZ	0		320	ms	m.)
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Med.mem.	3.0		2.		6.1		10.		14.	20	19.		21.3		20.		17.		12		7.		3.6	
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28 29 30 31	10.0 9.0 8.0	7.0 5.0			13.0 13.0	7.0	23.0		24.0	14.0			33.0	23.0	25.0	21.0			14.0	12.0			10.0	5.0
29 30	10.0 9.0	7.0 5.0 4.0	6.4			6.5		10.9	24.0	14.0		17.6	33.0	23.0	25.0	21.0 19.8		16.9	14.0	12.0		6.4		3.8

Giorno	G max. I	min.	P. COLUMN !	mis.	M TORKE		max.	min.	Nez.		max. I		L max. (min	IDAK.	min.	S MUKE	min.	max. I		ITHEK.	min.	max.) min
				- rath								EST				ex restly				. Alle				2441
(Tr.))							Bar	rinex	BAC	INI M			CON	FINE	DIST	ATO.	ALL/I	SONZ	O		(11	PR 1	ium.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 1	6.2 7.0 8.0 8.0 18.0 18.0 16.0 7.0 6.0 7.0 6.0 7.0 8.0 9.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	200 400 700 600 600 600 600 600 600 600 600 6	11.0 7.0 8.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	4.0 2.0 2.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 2.0 4.0 3.0 2.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	13.0 12.0 11.0 11.0 14.0 14.0	4.0 6.0 5.0 5.0 5.0 5.0 6.0 7.0 10.0 11.0 10.0 7.0 5.0 9.0 11.0 10.0 7.0 5.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	12.0 11.0 10.0 10.0 12.0 16.0 15.0 16.0 15.0 14.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	7.0 8.0 9.0 7.0 11.0 13.0 13.0 13.0 12.0 13.0 13.0 14.0 15.0 16.0 16.0 17.0	19.0 20.0 21.0 17.0 15.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 14.0 13.0 14.0 12.0 12.0 13.0 12.0 13.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	26.0 26.0 22.0 22.0 22.0 23.0 23.0 23.0	16.0 18.0 22.0 19.0 16.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 18.0 17.0 19.0 19.0 19.0 19.0	25.0 28.0 28.0 28.0 27.0 31.0 33.8 30.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 29.0 28.0 29.0 28.0 29.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	11.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	31.0 32.0 26.0 26.0 27.0 26.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	21.0 18.0 17.0 18.0 19.0 21.0 21.0 21.0 22.0 23.0 22.0 22.0 22.0 22.0 22.0 22	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20.0 21.0 21.0 21.0 23.0 20.0 22.0 22.0 19.0 19.0 19.0 17.0 20.0 22.0 22.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	13.0 14.0 17.0 17.0 17.0 17.0 16.0 10.0 12.0 14.0 17.0 11.0 11.0 14.0 10.0 10.0 11.0 11.0 11	16.0 17.0 16.0 17.0 17.0 17.0 14.0 11.0 4.0 7.0 11.0 9.0 9.0 9.0 9.0 11.0 12.0 12.0 12.0	11.0 12.0 12.0 11.0 11.0 11.0 11.0 11.0	7.0 4.0 5.0 7.0 7.0 7.0 7.0 1.0 12.0 12.0 12.0 13.0 11.0 12.0 12.0 12.0 13.0 11.0 12.0 12.0 13.0 11.0 12.0 12.0 13.0 14.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	2.1.0.0.4.5.4.2.1.2.3.1.1.2.2.3.1.1.2.2.7.10.7.6.6.7.7.7.6.6.7.7.7.7.7.7.7.7.7.7.7.
Medie.	7.7	4.5	6.0	2.2	16.0	7.0	16.3	10.9	23.0	14.5	25.0	17.8	30.0	22.7	27.5	20.5	34.1	17,4	18.7	13.0	15.9	6.5	13.0	4.3
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(Tm)			-						cino:	М	ONF	ALC	ONE					ALLT			10.	(6		s.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	7.0 8.0 8.0 8.0 11.0 10.0 11.0 9.0 6.0 6.0 8.0 10.0 11.0 9.0 7.0 9.0 12.0 12.0	0.0 2.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	11.0 9.0 9.0 6.0 5.0 6.0 5.0 5.0 7.0 7.0 7.0 7.0 8.0 9.0 8.0 9.0 8.0	4.0 6.0 1.0 1.0 1.0 3.0 3.0 1.0 2.0 3.0 2.0 2.0 2.0 4.0 0.0 -1.0 -1.0	13.0 9.0 15.0 11.0 12.0 11.0 13.0 7.0 7.0 13.0 9.0 11.0 11.0 11.0 11.0 12.0 20.0 21.0 21	2.0 5.0 7.0 5.0 3.0 4.0 4.0 6.0 6.0 4.0 7.0 11.0 12.0 11.0 9.0 11.0 9.0	14.0 11.0 12.0 15.0 10.0 13.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 19.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	11.0 8.0 8.0 10.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 11.0 10.0 10.0	21.0 20.0 20.0 20.0 22.0 23.0 20.0 21.0 21.0 21.0 21.0 25.0 24.0 26.0 24.0 26.0 24.0 26.0 24.0 26.0 24.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	15.0 13.0 13.0 13.0 13.0 13.0 14.0 15.0 14.0 15.0 17.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26.0 27.0 31.0 12.0 29.0 24.0 27.0 26.0 27.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	15.0 17.0 18.0 21.0 21.0 17.0 17.0 17.0 17.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	27.0 29.0 31.0 30.0 31.0 32.0 31.0 31.0 31.0 31.0 32.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	76.0 18.0 21.0 22.0 22.0 22.0 22.0 21.0 21.0 21	33.0 30.0 25.0 24.0 26.0 29.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	23.0 20.0 76.0 17.0 17.0 17.0 20.0 20.0 20.0 21.0 21.0 21.0 21.0 21	36.0 25.0 26.0 21.0 26.0 21.0 26.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	21.0 19.0 16.0 15.0 14.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	22.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0	15.0 12.0 10.0 13.0 14.0 16.0 15.0 11.0 11.0 11.0 11.0 11.0 11.0 11	17,0 19,0 21,0 18,0 17,0 17,0 18,0 16,0 16,0 16,0 10,0 10,0 10,0 10,0 10	12.0: 12.0: 13.0: 11.0: 10.0: 9.0: 11.0: 13.0: 1	8.0 5.0 7.0 11.0 10.0 8.0 6.0 6.0 5.0 7.0 3.0 8.0 11.0 12.0 11.0 12.0 11.0 12.0 12.0 13.0 9.0	1. 1. 2. 1. 3. 2. 3. 2. 3. 3. 2. 1. 3. 3. 3. 3. 3. 4. 5. 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
23 24 25 26 27 28 29 30 31	12.0 10.0 10.0 11.0 9.0 7.0 10.0	5.0 4.0 4.0 3.0 7.0 6.0 4.0	6.0 9.0 8.0	1.0 4.0 3.0	10.0 13.0 13.0 13.0 14.0 17.0	5.0 9.0 8.0 8.0	21.0 21.0			13.0		19.0 18.0 17.0 18.0	33.0 32.0 33.0 32.0 32.0	21.0	30.0 30.0 27.0 27.0 28.0	21.0 20.0 22.0	24.0 26.0	16.0 14.0	17.0 17.0 14.0	8.0 11.0 12.0 12.0	10.0 10.0 15.0 12.0	6.0 6.0 3.0	13.0 10.0 13.0 14.0	44554

Giorno	ITME.	i I min.	max.	min.	MAX.		max.	mia.	mata.	d min.	maz.	j min.	max.	L Į printin,	max.	min.	BALL S	mia,	asac.	min_	max.	ertin.	I must.	mip.
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30 31	11.0 10.0 6.0	-2.0 5.0 4.0			11.0 7.0 12.0	5.0 5.0 1.0	20.0	9.0	18.0 23.0	9.0 8.0 8.0	23.0	12.0	34.0 32.0 31.0	14.0 18.0	23.0 25.0	11.0	25.0 25.0	10.0	19.0 13.0 15.0	6.0 6.0	15.0 B.0	-1.0 -4.0	10.0 13.0 13.0	-3.0 -2.0
Madie	B.0 2.	-3.2	5.2		11.7	0.8	15.1	7.1	19.9	9.5	25.2 19.		30.4		26.9	13.3	23.1	10.3	18.6	5.5	12.2	-2.7	7.8	-2.4
Med.com	-0.		0.		4/		8.		12.		16.		18.		18.		15.		10.		5.		1.	
											AT	TIME	s											
(Tm)								Bac	ino:	ISON	70											(196	ma	.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.0 10.0 11.0 11.0 11.0 11.0 11.0 11.0	40 40 30 30 40 30 30 30 40 30 40 30 30 40 30 30 40 30 30 40 30 30 40 30 30 40 30 30 30 30 30 30 30 30 30 30 30 30 30	10.0 10.0 10.0 9.0 9.0 9.0 8.0 8.0 8.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	-1.0 -3.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	9.0 10.0 3.0 4.0 14.0 14.0 14.0 17.0 17.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 0.0 0.0 0.0 0.0 2.0 2.0 2.0 2.0 0.0 1.0 2.0 4.0 0.0 1.0 2.0 4.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	13.0 13.0 13.0 12.0 12.0 14.0 14.0 15.0 16.0 16.0 17.0 18.0 22.0 20.0 20.0 19.0 21.0 24.0 24.0 22.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	6.0 6.0 5.0 5.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		12.0 11.0 10.0 10.0 11.0 11.0 12.0 12.0	28.0 28.0 30.0 30.0 31.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	16.0 16.0 16.0 16.0 12.0 12.0 12.0 14.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	29.0 29.0 31.0 31.0 31.0 31.0 31.0 32.0 32.0 32.0 33.0 33.0 33.0 33.0 33	14.0 15.0 14.0 16.0 16.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 22.0 22.0 22.0 22.0 23.0 23.0 23.0 23	33.8 31.0 25.0 26.0 26.0 27.0 27.0 28.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3		36.6 36.6 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	15.0 16.0 10.0 11.0 11.0 10.0 10.0 9.0 9.0 9.0 8.0 8.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	27.8 23.0 20.0 24.0 24.0 25.0 25.0 25.0 22.0 20.0 19.0 19.0 19.0 19.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 8.0 7.0 8.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	16.0 16.0 17.0 16.0 15.0 16.0 15.0 16.0 13.0 11.0 10.0 5.0 6.0 7.0 9.0 4.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 6.0 7.0 7.0 6.0 7.0 7.0 6.0 7.0 7.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	3.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	16.0 16.0 10.0 10.0 9.0 10.0 10.0 13.0 13.0 13.0 13.0 13.0 13	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Medic Metamet	9.8		7.8		13.6		17.4		21.9		26.3 19.		32.9 25.		29.0	16.1	26.2 18.		21.2		10.3 5.3		11.8	
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(Tm))		_			_		Be	Check	ISO	VZO				_		_		_	_		(954	m	rw.)
2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 22 22 24 25 26 27 8 29 30 31	3.0 4.0 6.0 7.0 7.0 15.0 5.0 7.0 10.0 11.0 10.0 10.0 10.0 10.0 10.	40000000000000000000000000000000000000	5.0 4.0 4.0 2.0 0.0 2.0 0.0 2.0 0.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 1.0 4.0 5.0 4.0 5.0 4.0 4.0 5.0 5.0 7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	5.0 8.0 7.0 10.0 11.0 10.0 10.0 10.0 10.0 10.	4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	90 9,0 5,0 6,0 6,0 7,0 9,0 13,0 10,0 10,0 11,0 11,0 11,0 11,0 11	1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15.0 13.0 13.0 17.0 17.0 17.0 17.0 10.0 13.0 13.0 13.0 13.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	70 50 60 60 70 60 80 60 70 100 120 100 110 110 110 110 110 110 11	20.0 21.0 21.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11.0 13.0 15.0 15.0 14.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	220 220 220 230 250 250 270 270 270 270 270 270 270 270 270 27	12.0 12.0 13.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	27.0 25.0 27.0 25.0 17.0 17.0 25.0 25.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 17.0 14.0 14.0 10.0 11.0 11.0 11.0 12.0 12.0 12.0 13.0 14.0 15.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	22.0 21.0 17.0 19.0 23.0 23.0 23.0 22.0 14.0 15.0 15.0 16.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 21	14.0 15.0 14.0 8.0 9.0 9.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	19.0 19.0 18.0 16.0 17.0 17.0 14.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 4.0 8.0 12.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	15.0 16.0 17.0 16.0 17.0 16.0 15.0 15.0 15.0 2.0 2.0 2.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	20 20 50 50 60 50 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	8.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 8.0 7.0 8.0 7.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	400 500 500 500 500 500 500 500 500 500
Medie	71		2.5	-5.1	9.2	0.8	9.9	4.0	14.5	79	20.1	11.3	26.1	15.7	23.0	13.8	194	101	15.3	6.1	10.6	0.2	59	-21
Hed.men.	3.3	3	-1.	3	5.0	7	6.1	9	11.	2	15	7	20.5	0	111.4	4	14	0	10	7	5.	4	1	
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 23 25 27 30 29 30	7.0 6.0 10.0 6.0 7.0 11.0 10.0 10.0 11.0 6.0 10.0 11.0 6.0 10.0 11.0 12.0 12.0 12.0 12.0 12.0 12	0.0 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	9.0 9.0 13.8 5.0 9.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3		20 30 50 20 30 50 40 40 40 40 70 80 90 90 90 90 90 90 90 90 90 90 90 90 90	18.0 12.0 7.0 12.0 12.0 13.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	80 60 50 50 50 100 120 120 120 100 120 120 120 120 12	21.0 15.0 17.0 18.0 21.0 21.0 16.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	130 10.0 11.0 11.0 12.0 12.0 12.0 10.0 10.	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	15.0 18.0 19.0 19.0 20.0 14.0 15.0 16.0 17.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	24.0 22.0 27.0 28.0 29.0 30.0 29.0 30.0 28.0 30.0 28.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	17.0 18.0 18.0 21.0 21.0 20.0 19.0 20.0 18.0 20.0 18.0 22.0 22.0 22.0 22.0 22.0 22.0 22.0 2	32.0 32.0 25.0 22.0 23.0 23.0 24.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	23 0 21.0 17.0 14.0 15 0 17 0 17 0 18 0 18 0 18 0 17 0 18 0 17 0 18 0 17 0 17 0 17 0 17 0 17 0 17 0 17 0 17	270 270 200 240 210 210 210 220 230 230 230 230 230 240 250 250 260 270 270 270 270 270 270 270 270 270 27	18.0 19.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21.0 21.0 21.0 21.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	16.0 11.0 12.0 13.0 16.0 14.0 13.0 15.0 15.0 10.0 11.0 12.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	19.0 16.0 21.0 19.0 18.0 17.0 18.0 16.0 16.0 11.0 11.0 11.0 11.0 11.0 10.0 10	70 10 10 10 10 10 10 10 10 10 10 10 10 10	11.0 8.0 7.0 8.0 11.0 12.0 9.0 4.0 4.0 7.0 7.0 7.0 7.0 7.0 10.0 11.0 12.0 8.0 11.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
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(Tm))							Ra	CHARGE:		URA			ZO E	TAGL	LAME	NTO					(5	20.5	i.m.)
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3 4 5 6 7	6.0 4.0 7.0 7,0 11.0	-1.0 -1.0 0.0* 1.0 2.0	9,0 11.0 7.0 6.0	6.0 -1.0 -3.0 -5.0 1.0	15.0 16.0 12.0 13.0 12.0	3.0 2.0 2.0 -2.0 -2.0	12.0 13.0 17.0 11.0 14.0	7.0 8.0 8.0 7.0 4.0	22.0 20.0 21.0 24.0 24.0	11.0 12.0 10.0 12.0	31.0 32.6 31.0 30.0	17.0 18.0 19.0 18.0 19.0	30.0 32.0 33.0 34.0 34.0	16.0 16.0 19.0 30.0 20.0	31.0 23.0 26.0 28.0 25.0	22.0 19.0 14.0 14.0 15.0	34.0 28.0 26.0 26.0 29.0	19.0 19.0 13.0 13.0 15.0	25.0 25.0 23.0 34.0 24.0 23.0	13.0 10.0 12.0 15.0 16.0 16.0	19.0 12.8 19.0 18.0 19.0	6.0 12.0 10.0 8.0 7.0 5.0	9.0 7.0 7.0 9.0 13.0 12.0	2.0 3.0 1.0 -1.0 0.0 -1.0
8 9 10 11 12	12.0 11.0 10.0 9.0 1.0	3.0 1.0 0.0 -2.0	6.0 6.0 8.0 5.0 5.0	1.0 1.0 1.0 1.0	12.0 10.0 7.0 14.0 10.0	0.0 0.0 3.0 6.0 7.0	18.0 19.0 16.0 18.0 20.0	11.0 12.0 10.0 13.0 13.0	21.0 19.0 17.0 21.0 22.0	15.0 15.0 13.0 10.0 15.0	25.0 28.0 28.0 31.0 28.0	16.0 13.0 14.0 17.0 18.0	26.0 32.0 34.0 34.0 35.0	22.0 18.0 19.0 21.0 30.0	28.0 29.0 30.0 31.0	14.0 17.0 16.0 17.0 18.0	27.0 27.0 24.0 28.0 28.0	17 0 15 0 14 0 30.0 34.0	23.0 21.0 24.0 22.0	12.0 13.0 15.0 17.0 6.0	19.0 19.0 17.0 17.0 16.0	5.0 5.0 3.0 4.0	7.0 11.0 9.0 12.0 5.0	3.0 2.0 4.0 4.0
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18 19 20 21 22	9.0 13.0 9.0 8.0 10.0	2.0 5.0 -2.0 -3.0 -2.0	5.0 6.0 9.0 8.0 9.0	-6.0 -5.0 -3.0 -1.0 0.0	18.0 20.0 21.0 21.0 19.0	4.0 2.0 5.0 6.0 6.0	16.0 16.0 16.0 20.0 24.0	6.0 9.0 12.0 14.0 10.0	27 0 26.0 24.0 27 0 29.6	15 0 12 0 13 0 13 0 15 0	23.0 23.0 24.0 25.0 26.0	80 140 150 150	34.0 34.0 34.0 35.0 30.0	18.0 19.0 19.0 22.0 23.0	19.0 30.0 12.0 10.0 30.0	16 D 18 O 16 O 17 O 17 O	21.0 25.0 26.0 30.0 29.0	15 D 10 0 11 0 13 0 15 0	19.0 19.0 21.0 24.0 21.0	11.0 9.0 10.0 10.0	12.0 11.0 11.0 11.0 7.0	-1.0 0.0 -1.0 -2.0 L.D	5.0 11.0 .3.0 14.0 12.0	4.0 6.0 8.0
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(I'm)								Bac	chalack:	PLAN	GR URA	AD() PRA		20 E	TAGL	JAME	orre					(2	mı	.m.)
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(Tm)	100 70 60 50	-1 0 -1 0 0.0	11.0 11.0 7.0	6.0 0.0 -3.0	11.0 11.0 12.0	3.0 4.0	140 140	70 8.0 70 70	22.0 22.0 21.0 20.0	11 0 100 130 120	25.0 26.0 30.0 31.0	170- 190 200 32.0	28.0 28.0 29.0 31.0	16.0 15.0 17.0 17.0	32.0 32.0 26.0 25.0	23 0 25.0 17 0 13.0	29.0 24.0 26.0 25.0	21.0 18.0 17.0	21.0 21.0 22.0	13.0 11.0 14.0	18.0 20.0 22.8	12.0 11.0 12.0 12.0	6.0 6.0 5.0 6.0	4.0 2.0 3.0 2.0
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1 2 3 4 5 6 7 8	100 70 6.0 5.0 70 8.0 110	-10 -10 0.0 1.0 2.0 5.0 4.0	11.0 11.0 7.0 9.0 10.0 7.0 8.0	60 -30 -40 00 10	11.0 11.0 12.0 14.0 12.0 11.0 12.0	2.0 3.0 4.0 4.0 1.0 0.0 2.0	170 140 150 160 140 140	70 70 70 70 70 40 70	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0	11 0 120 130 120 11 0 100 11 0	25.0 26.0 30.0 31.0 28.0 29.0 24.0 37.0	PRA 170- 190- 200- 220- 210- 220- 170- 160-	28.0 28.0 29.0 31.0 30.0 31.0 27.0	16.0 15.0 17.0 17.0 20.0 20.0 19.0 17.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 28.0	23 0 25.0 17 0 15.0 17.0 17.0 18.0	29.0 24.0 26.0 25.0 25.0 27.0 26.0 26.0	21.0 18.0 17.0 15.0 17.0 18.0 16.0	21.0 21.0 22.0 22.0 21.0 24.0 21.0	13.0 11.0 14.0 15.0 17.0 16.0 14.0	18.0 20.0 22.8 19.0 18.0 19.0 19.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0	6.0 6.0 5.0 6.0 13.0 13.0 13.0 9.0	4.0 2.0 3.0 2.0 5.0 3.0 6.0 1.0
1 2 3 4 5 6 7 8 9	10 0 7 0 6 0 5 0 7 0 8 0 11 0 10 0 9 0	-10 -10 00 1.0 20 5.0 4.0 2.0 -10	11.0 7.0 9.0 10.0 7.0 8.0 8.0 7.0	600 -30 -40 00 10 20 30	11.0 11.0 12.0 14.0 12.0 11.0 12.0 13.0 8.0	2.0 3.0 4.0 4.0 1.0 0.0 2.0 4.0	170 140 150 160 140 160 180 160	70 10 70 70 70 40 70 100 100	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0	110 /20 130 120 110 /00 110 120 130 110	25.0 26.0 30.0 31.0 28.0 29.0 24.0 27.0 25.0 26.0	170- 190- 200- 220- 220- 170- 160- 170- 18.0	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0	16.0 17.0 17.0 20.0 20.0 19.0 17.0 20.0 30.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 29.0	23 0 25.0 17 0 15.0 17.0 17.0 18.0 19.0 20.0	29.0 26.0 25.0 25.0 27.0 26.0 26.0 25.0 27.0 27.0	21.0 18.0 17.0 15.0 17.0 18.0 16.0 17.0 21.0	21.0 21.0 22.0 27.0 21.0 24.0 20.0 24.0	13.0 11.0 14.0 15.0 17.0 16.0 14.0 16.0	18.0 20.0 22.8 19.0 18.0 19.0 19.0 18.0 18.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 6.0 5.0 13.0 13.0 13.0 9.0 8.0 5.0	4.0 2.0 3.0 2.0 5.0 3.0 6.0 1.0 2.0
1 2 3 4 5 6 7 8 9 10 11 12	10 0 7 0 6 0 5 0 7 0 8 0 11 0 10 0 9 0 11 0 6 0	10 10 00 10 20 50 40 20 10 20 30	11.0 7.0 9.0 10.0 7.0 8.0 8.0 7.0 6.0 5.0	600 -3.0 -4.0 0.0 1.0 2.0 3.0 1.0 0.0	11.0 11.0 12.0 14.0 12.0 11.0 12.0 13.0 8.0 13.0	3.0 4.0 4.0 1.0 0.0 2.0 2.0 4.0 6.0	140 150 160 140 140 160 160 160	70 10 70 70 70 100 100 110 110 120	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0 21.0 21.0 21.0	110 /20 130 120 110 120 130 110 120 130 120 150	25.0 26.0 30.0 31.0 28.0 29.0 24.0 27.0 25.0 26.0 26.0	170- 190- 300- 320- 310- 320- 170- 160- 170- 170-	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0 33.0 34.0 33.0	16.0 15.0 17.0 17.0 20.0 19.0 17.0 20.0 19.0 19.0 19.0 19.0 19.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 28.0 29.0 20.0 30.0 31.0	23 0 25.0 17 0 75.0 17.0 17.0 18.6 19.0 20.0 20.0 21 0	29.0 26.0 25.0 25.0 27.0 26.0 26.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0	21.0 18.0 17.0 15.0 17.0 18.0 16.0 17.0 21.0 22.0 18.0	21.0 21.0 22.0 27.0 21.0 24.0 20.0 24.0 22.0 22.0 20.0	13.0 11.0 14.0 15.0 17.0 16.0 16.0 16.0 19.0	18.0 20.0 22.8 19.0 18.0 19.0 18.0 18.0 16.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 6.0 5.0 11.0 11.0 11.0 9.0 8.0 9.0 8.0	4.0 2.0 3.0 2.0 5.0 3.0 6.0 1.0 2.0 3.0 3.0
1 2 3 4 5 6 7 8 9 10 11 12 13	100 70 6.0 5.0 70 8.0 110 10.0 9.0 11.0 8.0 3.0 5.0	10 10 10 20 50 40 20 -10 -20 -10	11.0 7.0 9.0 10.0 7.0 8.0 8.0 7.0 6.0 5.0 6.0	600 -300 -400 100 200 100 000 100 200 100	11.0 11.0 12.0 12.0 11.0 12.0 13.0 8.0 13.0 12.0 11.0 9.0	3.0 4.0 4.0 1.0 0.0 2.0 2.0 4.0 6.0 1.0	170 140 150 160 140 160 160 190 180	70 70 70 70 70 100 100 110 120 90	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 /20 110 120 110 120 130 110 120 150 150	25.0 26.0 30.0 31.0 25.0 27.0 25.0 26.0 26.0 27.0 26.0 27.0	PRA 170- 190- 200- 220- 220- 170- 160- 170- 190- 150-	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0 33.0 34.8 33.0 30.0	16.0 17.0 17.0 17.0 20.0 19.0 17.0 20.0 19.0 18.0 16.0 19.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 29.0 30.0 31.0 28.0 28.0 28.0	23 0 25.0 17 0 15.0 17.0 17.0 18.0 19.0 20.0 20.0 21.0 22.0 20.0	29.0 24.0 26.0 25.0 25.0 27.0 26.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 24.0 24.0	21.0 18.0 17.0 15.0 17.0 18.0 16.0 17.0 18.0 16.0:	21.0 21.0 22.0 22.0 21.0 24.0 21.0 20.0 24.0 27.0 20.0 21.0 22.0 21.0 22.0	13.0 11.0 14.0 15.0 17.0 16.0 16.0 19.0 12.0 11.0 13.0	18.0 20.0 22.8 19.0 19.0 19.0 18.0 16.0 17.0 16.0 12.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 6.0 5.0 11.0 11.0 11.0 9.0 8.0 5.0 9.0 8.0 7.0	4.0 2.0 3.0 2.0 5.0 3.0 6.0 1.0 2.0 3.0 3.0 2.0 3.0
1 2 3 4 5 6 7 8 9 10 11 12	10 0 7 0 6.0 5.0 7 0 8.0 11 0 9.0 11 0 8.0 3.0 5.0 8.0 9.0	10 10 10 20 50 40 20 -10 -20 -10 -10	11.0 7.0 9.0 10.0 7.0 8.0 7.0 6.0 6.0 6.0 7.0	600 -3.0 -3.0 -4.0 -3.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	11.0 11.0 12.0 12.0 11.0 12.0 13.0 12.0 13.0 12.0 11.0 9.0 11.0	3.0 4.0 4.0 1.0 0.0 2.0 4.0 6.0 1.0 3.0 5.0	170 140 150 160 140 160 160 190 190 170 160	70 70 70 70 100 100 110 120 90 50	22.0 22.0 21.0 20.0 19.0 23.0 23.0 21.0 21.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 130 120 110 120 130 110 120 130 150 150 170 190	25.0 26.0 30.0 31.0 29.0 29.0 24.0 25.0 26.0 26.0 27.0 24.0 24.0 24.0	170- 190- 200- 220- 220- 170- 160- 170- 170- 150- 200- 140-	28.0 28.0 29.0 31.0 31.0 31.0 31.0 33.0 34.0 30.0 26.0 30.0	16.0 17.0 17.0 20.0 20.0 19.0 17.0 20.0 18.0 16.0 19.0 17.0 18.0 18.0 17.0 18.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 29.0 27.0	23 0 25.0 17 0 15.0 17.0 17.0 18.0 19.0 20.0 20.0 20.0 22.0 22.0 18.0 19.0	29.0 26.0 25.0 25.0 27.0 26.0 26.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	21.0 18.0 17.0 18.0 16.0 17.0 22.0 18.0 17.0 17.0 17.0 17.0 17.0	21.0 21.0 22.0 22.0 21.0 24.0 21.0 24.0 27.0 20.0 21.0 22.0 21.0 22.0 21.0	13.0 11.0 15.0 17.0 16.0 14.0 16.0 19.0 11.0 13.0 18.0 15.0	18.0 20.0 22.8 19.0 19.0 19.0 18.0 17.0 16.0 12.0 6.0 6.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 8.0 8.0 5.0 5.0 7.0	6.0 5.0 5.0 11.0 11.0 11.0 5.0 9.0 6.0 7.0 1.0	4.0 2.0 3.0 2.0 3.0 4.0 2.0 3.0 3.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	10 0 7 0 6 0 5 0 7 0 8 0 11 0 10 0 9 0 11 0 8 0 3 0 5 0 8 0 9 0 10 0	10 10 10 20 50 40 20 10 20 20 20 10 00 10	11.0 7.0 9.0 10.0 7.0 8.0 7.0 6.0 5.0 6.0 7.0 2.0 3.0	600 -300 -300 -300 -300 -100 -100 -100 -1	11.0 11.0 14.0 12.0 11.0 12.0 13.0 8.0 13.0 12.0 11.0 9.0 11.0 14.0 14.0	3.0 4.0 1.0 0.0 2.0 4.0 6.0 6.0 1.0 3.0 5.0 3.0	170 140 150 160 140 160 180 190 180 170 160 170	70 70 70 70 70 100 100 110 120 50 50 70	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 110 120 110 120 130 110 120 150 150 150 170	25.0 26.0 30.0 31.0 29.0 24.0 25.0 26.0 26.0 27.0 24.0 24.0 24.0 25.0	170- 190- 200- 220- 220- 170- 160- 170- 170- 190- 150- 200- 240- 240- 160- 160-	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0 33.0 34.0 30.0 36.0 32.0 32.0	16.0 17.0 17.0 20.0 20.0 19.0 17.0 20.0 19.0 16.0 19.0 19.0 19.0 20.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 31.0 29.0 31.0	23 0 25.0 17 0 25.0 17.0 17.0 18.0 19.0 20.0 20.0 21.0 22.0 20.0 20.0 20.0 20	29.0 26.0 25.0 25.0 27.0 26.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	21.0 17.0 15.0 17.0 18.0 16.0 17.0 22.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0	21.0 21.0 22.0 22.0 21.0 24.0 21.0 22.0 22.0 22.0 21.0 22.0 21.0 20.0 21.0 20.0 21.0 20.0	13.0 11.0 14.0 15.0 17.0 16.0 16.0 19.0 12.0 11.0 13.0 18.0 11.0	18.0 20.0 22.8 19.0 19.0 19.0 18.0 17.0 16.0 17.0 10.0 6.0 9.0 11.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 5.0 11.0 11.0 12.0 9.0 8.0 5.0 9.0 8.0 1.0 4.0 11.0	4.0 2.0 3.0 2.0 3.0 3.0 2.0 3.0 3.0 2.0 2.0 3.0 3.0 3.0 4.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	10 0 7 0 6 0 5 0 7 0 8 0 10 0 9 0 11 0 8 0 9 0 8 0 10 0 10 0 10 0 10 0 10 0 11 0	10 10 10 20 10 20 10 20 10 20 10 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	11.0 7.0 9.0 10.0 7.0 8.0 7.0 6.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	00 30 40 10 20 30 10 20 10 40 40 40 30	11.0 11.0 12.0 12.0 11.0 12.0 13.0 13.0 12.0 11.0 90 11.0 14.0 14.0 17.0	3.0 4.0 4.0 1.0 0.0 2.0 2.0 4.0 6.0 1.0 3.0 5.0 4.0 4.0	170 140 150 160 140 160 180 190 180 190 160 160 170	70 70 70 70 70 100 100 110 120 50 50 70 80	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 110 120 110 120 110 120 120 150 150 170 170	25.0 26.0 30.0 31.0 25.0 25.0 26.0 26.0 26.0 27.0 26.0 26.0 27.0 24.0 25.0 24.0 25.0 24.0 25.0 24.0 25.0 26.0 27.0 26.0 27.0 26.0 26.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	170- 190- 200- 220- 220- 170- 160- 170- 190- 150- 200- 140- 170- 170- 170- 170- 170- 170- 170- 17	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0 33.0 34.0 30.0 36.0 30.0 32.0 32.0 32.0	16.0 17.0 17.0 20.0 20.0 19.0 17.0 20.0 18.0 16.0 19.0 18.0 19.0 20.0 20.0 20.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 29.0 21.0 28.0 29.0 21.0 28.0 29.0 21.0 31.0 31.0 31.0 31.0	23 0 25.0 17.0 17.0 17.0 19.0 20.0 20.0 21.0 22.0 22.0 20.0 21.0 20.0 20	29.0 24.0 26.0 25.0 25.0 27.0 26.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	21.0 17.0 15.0 17.0 18.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 14.0 16.0	21.0 21.0 22.0 22.0 21.0 24.0 20.0 24.0 20.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 22	13.0 11.0 14.0 15.0 17.0 16.0 16.0 19.0 12.0 11.0 13.0 11.0 11.0 11.0 11.0 11.0 11	18.0 20.0 22.8 19.0 19.0 19.0 18.0 17.0 16.0 17.0 10.0 11.0 11.0	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 5.0 11.0 11.0 11.0 9.0 8.0 5.0 9.0 1.0 1.0 11.0 12.0 13.0	40 20 30 20 50 30 40 20 30 20 40 60 40 60 90
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	100 70 60 50 70 80 110 100 90 110 80 100 110 110 110	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11.0 7.0 9.0 10.0 7.0 8.0 7.0 6.0 8.0 7.0 3.0 6.0 7.0 7.0 7.0	600 -300 -300 100 100 100 100 100 100 100 100 100	11.0 11.0 12.0 12.0 11.0 12.0 13.0 12.0 11.0 90 11.0 14.0 17.0 17.0 17.0	3.0 4.0 4.0 1.0 0.0 2.0 4.0 6.0 1.0 3.0 5.0 3.0 4.0 4.0 6.0 6.0	170 140 150 160 140 160 160 190 170 160 170 23.0 23.0	70 70 70 70 70 100 100 110 100 100 100 1	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 21.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 110 110 110 120 130 110 120 150 170 170 170 170 180	25.0 26.0 30.0 31.0 25.0 25.0 26.0 26.0 26.0 27.0 26.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170- 190- 200- 220- 220- 170- 160- 170- 190- 140- 170- 170- 170- 170- 170- 170- 170- 17	28.0 28.0 29.0 31.0 31.0 31.0 27.0 31.0 33.0 30.0 26.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	16.0 17.0 17.0 17.0 20.0 19.0 19.0 18.0 16.0 19.0 17.0 19.0 20.0 20.0 20.0 20.0 20.0	32.0 32.0 26.0 25.0 27.0 26.0 28.0 29.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	25.0 17.0 17.0 17.0 17.0 19.0 20.0 20.0 21.0 22.0 20.0 21.0 22.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 20	29.0 24.0 26.0 25.0 25.0 27.0 26.0 25.0 25.0 25.0 25.0 24.0 24.0 24.0 24.0 24.0 24.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	21.0 17.0 15.0 17.0 18.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 18.0 19.0 19.0 18.0	21.0 21.0 22.0 22.0 21.0 24.0 21.0 20.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	13.0 11.0 15.0 17.0 16.0 16.0 16.0 19.0 11.0 13.0 11.0 11.0 11.0 11.0 11.0 11	18.0 20.0 19.0 19.0 19.0 19.0 18.0 17.0 16.0 17.0 10.0 11.0 11.0 12.0 12.0 12.0 12.0 12	12.0 11.0 12.0 12.0 11.0 11.0 10.0 10.0	8.0 6.0 5.0 11.0 11.0 11.0 9.0 8.0 5.0 9.0 10.0 11.0 12.0 12.0	4.0 2.0 3.0 5.0 3.0 4.0 2.0 3.0 2.0 2.0 4.0 6.0 9.0 8.0 10.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	100 70 60 50 70 80 100 100 90 110 80 90 80 110 110 110 110	10 10 10 10 20 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	11.0 7.0 9.0 10.0 7.0 8.0 7.0 6.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	600 300 400 100 200 100 100 100 400 400 400 400 400 400 4	11.0 11.0 12.0 12.0 11.0 12.0 13.0 12.0 13.0 12.0 11.0 14.0 14.0 17.0 17.0 17.0	3.0 4.0 4.0 2.0 2.0 4.0 6.0 4.0 4.0 4.0 6.0 7.0 6.0	170 140 150 160 140 160 160 190 160 170 160 170 23.0 180 180	70 70 70 70 100 100 110 100 110 100 110 11	22.0 22.0 21.0 20.0 19.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 110 110 110 110 120 130 110 120 150 170 170 170 170 170 170 170 170	25.0 26.0 30.0 31.0 25.0 25.0 26.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 26.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	170- 190- 200- 220- 220- 170- 160- 170- 170- 160- 170- 170- 170- 170- 170- 170- 170- 17	28.0 28.0 29.0 31.0 31.0 27.0 31.0 33.0 34.0 30.0 26.0 30.0 32.0 32.0 32.0 32.0 32.0 32.0 32	16.0 17.0 17.0 17.0 20.0 19.0 17.0 20.0 18.0 16.0 19.0 17.0 20.0 20.0 20.0 20.0 20.0 19.0	32.0 32.0 26.0 25.0 27.0 26.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 31.0 31.0 31.0 30.0 31.0 30.0 30.0 31.0 31	25.0 17.0 17.0 17.0 17.0 18.0 19.0 20.0 21.0 22.0 20.0 22.0 20.0 22.0 20.0 20	29.0 24.0 25.0 25.0 25.0 27.0 26.0 25.0 25.0 25.0 25.0 26.0 25.0 24.0 24.0 24.0 24.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	21.0 17.0 15.0 17.0 18.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 18.0 19.0 18.0 19.0 18.0	21.0 21.0 22.0 22.0 21.0 24.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	13.0 11.0 15.0 17.0 16.0 16.0 16.0 11.0 13.0 18.0 11.0 11.0 11.0 11.0 11.0 11.0 11	18.0 20.0 19.0 19.0 19.0 19.0 18.0 17.0 16.0 10.0 10.0 11.0 11.0 11.0 11.0	12.0 11.0 12.0 11.0 11.0 11.0 10.0 8.0 8.0 8.0 5.0 7.0 0.0 2.0 5.0 2.0 5.0 2.0 4.0	8.0 5.0 11.0 11.0 11.0 12.0 8.0 5.0 9.0 8.0 1.0 1.0 12.0 12.0 11.0 12.0 11.0	4.0 2.0 3.0 5.0 3.0 5.0 2.0 2.0 3.0 2.0 2.0 3.0 2.0 3.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	100 70 60 50 70 80 110 100 90 110 80 110 110 110 110 110 110	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11.0 7.0 9.0 10.0 7.0 10.0 7.0 6.0 6.0 7.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	40 10 10 10 10 10 10 10 10 10 10 10 10 10	11.0 11.0 12.0 12.0 11.0 12.0 13.0 12.0 13.0 12.0 11.0 90 11.0 14.0 14.0 17.0 17.0 17.0 17.0 14.0 14.0 14.0 14.0	3.0 4.0 4.0 2.0 2.0 4.0 6.0 4.0 4.0 4.0 6.0 7.0 6.0 7.0	170 140 150 160 140 160 160 190 160 170 160 170 23.0 180 190 200	70 70 70 70 70 100 100 110 120 100 110 110 110 110 11	22.0 22.0 21.0 20.0 19.0 23.0 23.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	110 120 110 110 110 110 120 130 110 120 150 170 170 170 170 170 170 170 140 140	25.0 26.0 31.0 29.0 24.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	170- 190- 200- 220- 220- 170- 160- 170- 170- 170- 170- 170- 170- 170- 17	28.0 28.0 29.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	16.0 17.0 17.0 17.0 20.0 19.0 19.0 16.0 19.0 16.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	32.0 32.0 26.0 25.0 27.0 26.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	23.0 25.0 17.0 17.0 17.0 18.0 19.0 20.0 20.0 21.0 22.0 20.0 21.0 20.0 21.0 21	29.0 26.0 25.0 25.0 27.0 26.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	21.0 17.0 15.0 17.0 18.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 18.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	21.0 21.0 22.0 22.0 21.0 24.0 21.0 22.0 22.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	13.0 11.0 15.0 17.0 16.0 16.0 19.0 11.0 13.0 18.0 11.0 11.0 11.0 11.0 11.0 11.0 11	18.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 10.0 10	12.0 11.0 12.0 11.0 11.0 11.0 10.0 10.0	8.0 5.0 11.0 11.0 11.0 12.0 10.0 10.0 11.0 11	4.0 2.0 3.0 5.0 5.0 6.0 1.0 2.0 3.0 2.0 2.0 3.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
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3	6.0	-1.0	10.0	2.0	10.0	2.0	12.0	6.0	21 0 19.0	12.0	26.0 27.0	19.0	27.0 28.0	120	31.0. 31.0.	21 0 17 D	36.0	19.0 17.0	24.0 24.0	7.0	18.0	9.0	4.0	1.0
5	5.0	1.0	9.0	-4.0 -5.0	11.0 12.0	3.0	13.0 15.0	7 0 6.0	18.0	12.0 11.0	31.0 30.0	21 D 22.0	31 0 29.0	18.0 20.0	28.0 25.0	14.0 13.0	25 0 26.0	15.0 13.0	22.0 21.0	9.0 12.0	21.0 18.0	9.0 7.0	3.0	1.0
9	7 D 10.0	2.0 5.0	16.6 5.0	1.0	10.0	0.0	13.0	1.0 6.0	22.0	9.0	31.8 27 G	23.0 15.0	31.0 30.0	20.0 20.0	25.0 26.0	15.0 15.0	24.0 27.0	14.0 15.0	21.0 22.0	15.0 14.0	17.0 16.0	10.0	9.0 11.0	0.0
9	9.0	3.0 1.0	7.0	L0 20	11.0 12.0	1.0	15.0	90	22.0 22.0	11.0	28.0 29.0	16.0 16.0	300	14.0 20.0	27.0 27.0	15.0 16.0	34.0 34.0	15.0 13.0	23.0	12.0 10.0	18.0 17.0	5.0 6.0	9.0 7.0	-5.0
10 11	9,0 10.0	-2.0 -3.0	5.0	1.0	12.0	3.0 5.0	15.0 15.0	11.0	20.0	10.0	29 0 30.0	17.0 14.0	32.0 33.0	19.0 19.0	29.0	16.0 17.0	25.0 25.0	19.0	23.0 24.0	10.0 16.0	15.0 16.0	20	5.0	1.0
13	2.0	-3.0 -2.0	4.0 5.0	0.0	11.0	0.0	18.0	110	20.0 22.0	14.0	26.0 27.0	16.0	32.0 29.0	17.0 17.0	30.0 30.0	17.0	26.0	16.0 15.0	22.0 20.0	7.0	16.0	2.0	5.0	0.0
14 15	4.0 7.0	0.0	7.0	2.0 0.0	10.0	4.0	17.0 15.0	4.0	22.0 34.0	13.0 13.0	260 260	14.0 16.0	29.0 25.0	16.0	30.0 30.0	16.0 14.0	26.0 26.0	16.0 16.0	20.0 20.0	9.0	4.0	1.0 -10	5.0	3.0 -3.0
16 17	7.0	-1.0 -1.0	1.0	-3.0 -5.0	13.0	4.0	14.0	6.0	27 0 34 0	12.01	23.0	10.0	29 0 31 0	170	30 01 29.0	14 0 15.0	23.0	18.0	20.0	9.0	11.0	20	8.0	-2.0
16	9.0 10.0	3.0	6.0	40	14.0 16.0	4.0	150	4.0 1.0	34 0 34 0	13.01	230	13.0	32.0 32.0	19 01	27.0 24.0	18.0 16.0	25 0	15.0 14.0	170	9.0 7.0	10.0 70 8.0	5.0 -2.0 -2.0	10.0 10.0	5.0 6.0 7.0
20 21	10.0	4.0	6.0	-3.0 0.0	16.0 19.0	6.0 6.0	15 0 22.0	9.0	27 0	170	24.0	15.0	33.6	21 0	29 0 30.b	16.0	26.0	14.0 16.0 15.0	21 0 25.0 22.0	8.0 8.0 8.0	100	0.0	10.0	6.0
22	10.0	-2.0 -3.0	4.0	-L.0	170	70 60	170	120	270	160	25.0	15.0	25.0 29.0	18.0	31 O	18 0 17 0 19 0	25.0 26.0 27.0	150	180	6.0	10.0	10	11.0	6.Q 5.U
24 25	11.0 12.0	-30 0.0	6.0 70	-3.0	13.0	70	160	10.0 B.0	17.0 17.0	130	26.0 27.0 27.0	16.0 16.0 17.0	30 0 30 0 31.0	180 190	31 0 23.0 25.0	18.0	270	15.0	15.0	30	11.0	-1.0 1 G	110	3.0
26	9.0	0.0	70	2.0	110	0.0	200	10.0 10.0	19.0	10.0 13.0	27 0 27 0	17 0 16.0	120	190	27.0	170	23.0 25.0	120	17.0 19.0	4.0	80	1.0	7.0 8.0	10
28 29 30	7.0	1.0 2.0	8.0	-10	10 0 12 0 11 0	3.0 7.0	20 0 20 0	10.0	16.0	13.0	210	17 0	13.0	23.0	30 Q 25.0	170 190	26.0 26.0	10.0	17.0	6.D 12.0	10.0	5.0	12.0	1.0
31	7.0 8.0	4.0			14.0	4.9	19.0	7.4	22.0	13.0	4,0	J. C	31.0	22.0	250	190	50.0		13.0	110	147.2		9.0	0.0
Medie Med.mean.	7.9	-0.3	6.5 2.	-1.1 7	12.0	3.2	16.4	#.I	21.5	12.5	25 21		30 1 34.3	18.8 5	28.4	16.8	25.6	15.0 3	20 1	n.s	12.7	2.9 B	7.8	11
Medigera	3.3		4.		0.0		12.		14.		30.		23.		23		19		14.		9.	_	\$.	
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(Tm)							Bac	100:	PIAN	VLRA	PRA	ISON	20 E	TAGI		NTO					(264		.m.)
1 2	70 70	-2.0 -2.0	B.0	10	7.0 8.0	3.0	110	70 50	30 0 14 0	13 0 9.0	25 0 27 0	15.0 16.0	25.0 25.0	150	31.0 30.0	20.0	26.0 27,8	19 0 18.0	24.0	15.0 14.0	17.0 18.0	5.0 4.0	8.0	0.0
3 4	6.0 7.0	1.0	10.0 5.0	-) 0 -2.0	12.0 12.0	10	10.0 9.0	5.0 4.0	180	10.0	28.0 36.6	19 0	28.0 29.0	16 D	36.0 23.0	16.0 14.0	20.0 22.0	170 140	23.0	13.0 12.0	18.0	9.0 7.0	7.0 6.0	-1.0
5	6.0	2.0	6.0 4.0	-3.0 -2.0	10.0 11.0	1.0 2.0	130	4.0 4.0	\$8.0 20.0	11.0	36.6 26.0	18.0	30 0 31.0	20.0 20.0	22.0	13.0	34 0 34 0	12.0	21.0	12.0 13.0	17.0	7.0	8.0	1.0
7 8	8.0	3.0 2.0	3.0	-10 -10	13.0	3.0	14 0 13.0	5.0 5.0	21 0 (5 0	90	23.0	13.0	31 0 34 0	170	23.0 34.0	13 0 14 0	23.0 24.0	120	20.0	13.0 14.0	17.0	70 8.0	6.0	20
10	7.0	2.0 00	4.0 4.0	-10	10.0 7.0	3.0	14.0	1.0	12.0	1.0. 70	270	15.0 14.0	30.0 31.0	18.0	29.0	16.0	23 0 34 0	17.0	22.0	12.0	170 15.0	8.0 5.0	5.0	1.0
11	9.0 B.0	-2.0	3.0 3.0	0.0	9.0	10	170	100	170	10.01	27.0	150	30.0	19 0 20.0	30 D	18.0 18.0	24.0 24.0	14.0		14.0	15.0	6.0 4.0	5.0 5.0	-1.0
13	7.0 8.0	-2.0	4.0	0.0	4.0	10	15.0	6.0	19 O	140	25.0 26.0	14.0	31 0	19 0	29 D	16.0	20.0	10.0	17.0	10.0	90	2.0 0.0	3.0 4.0	3.0
15	11.0	1.0	5.0 6.0	-1.0	8.0	4.0	15.0 16.0	60	22.0	14 0 16 0	23.0	14.0	31.0	20.0 20.0	27 0 26.0	15 0	21.0	120	18.0	10.0	5.D 6.D	40	50	3.0
17	10.0 11.0	3.0	10	5.0	120	5.0 6.0	16.0	5.0	25.0	13.0	22.0 23.0	12.0	32.0 32.0	190	26 D	150	20.0	100	14.0	7.0	9.0	-2.0 10 1.0	7.0 8.0	3.0
19 20	9.0	5.0	5.0 5.0	-3.0 -2.0	15.0	8.0	13.0	9.0	24.0 24.0	140	25.0	13.0	33.0	21.0	30.0	170	22.0 26.0	14.0	16.0 20.0	3.0 100 8.0	6.0 6.0 6.0	1.0	9.0	5.0
21 22	9.0	-2.0 -2.0	5.0	-2.0 -4.0	160	9.0 8.0	17.0	9.0 E.O	25 0 24.D	13.0	25.0	15.0	31.0	21 0	30.0	18.0 18.0 19.0	27.0 26.0 25.0	13.0 13.0 15.0	18.0 17.0 14.0	6.0	70	10	8.0 9.0	4.0
23 24	10.0	-1.0 -1.0	3.0 5.0	-7 <i>Q</i> -3.0	13.0	7.0	38.0 38.0	9.0 10.0	19.0 18.0 15.0	130 120 110	25.0 25.0	15.0 16.0 15.0	30.0 30.0	21 0 20 0 17 0	31.0 30.0 21.0	190	26.0 27.0	15.0	14 D	20		-1.0	10.0	5.0
25 26	10.0	3.0 2.0	5.0 4.0 5.0	-1.0 0.0	120 120	4.0 5.0	19.0 17.0 18.0	9.0	16.0 15.0	11.0	270	160	31 0	20 D	34 D 27.0	18.0 18.0	26.0 22.0	13.0	14 D	4.D 6.0	7.0	0.0	B.0 [3.0	3.0
27 28	9.0 7 D	3.0	6.0	1.0	130	4.0 2.0	18.0	11.0	15.0 20.0	10.0	26.0	15.0	34.0	20.0	26.0	19.0	23.0	11.0	16.0	4.0	8.0	1.0	10.0 10.0	3.0
29 30 31	8.0 7.0 5.0	2.0 3.0 2.0			12.0 13.0	4.0 5.0	29.0	11.0	23.0 23.0	14.0	26.0		31.0	19.0	24.0	170	25.0	15.0		5.0	9.0	1.0	11.0 12.0	4.4
Mallie	8.2		-	-2.0	-	_	15.2	7.3	-	11.7	-	14.9	_	19.4	-	16.5	-	13.3			-	2.3		
det ment	4.	4	1	.4	7.	9	11	2	15		20		25.		21		18		13		1	.6		
hird sure	2	1	3	-li	7.	.0	11.	.3	15		19		21	.4	30	20	i iii	h d	13		l '		1 4	.м
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CILLING	MAX.	min.	CPURAL.	min.	That I	mus.	mar.	mia.	mar.		mar.		CAL.	MILE.	max.	MAG.	STARK.	enan.	PRAILY.	min.	MEX	min.	PDAX.	mio.
(Tm)	1							Bac	natr.		ALM IURA		DNS ISON	70 F	TAGL	IAME	NTO					(30	D) 1	i.m.)
1	7.0	-5.0	10.0	-1.0	11.0	-1.0	17.0	7.0	23.0	13.0	25.0	HEAL		mon	36.0	23.0	30.0	17.0	27.0	13.0	20.0	5.0	9.0	0.0
23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30	6.0 6.0 7.0 10.0 10.0 10.0 10.0 10.0 7.0 7.0 8.0 12.0 10.0 12.0 10.0 10.0 10.0 10.0 10	30 20 20 20 20 20 20 20 20 20 20 20 20 20	11.0 12.0 8.0 10.0 5.0 12.0 4.0 5.0 4.0 5.0 4.0 7.0 6.0 10.0 6.0 10.0 6.0 10.0	1.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	13.0 15.0 16.0 12.0 13.0 12.0 13.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 14.0 14.0 13.0 14.0 14.0 13.0 14.0 13.0	0.0 2.0 2.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	13.0 14.0 12.0 14.0 14.0 15.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	7.0 6.0 7.0 10.0 11.0 11.0 11.0 11.0 11.0 11.	20.0 20.0 20.0 24.0 24.0 24.0 21.0 22.0 24.0 24.0 25.0 26.0 25.0 26.0 25.0 26.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 9.0 10.0 11.0 14.0 14.0 14.0 14.0 14.0 14	27.0 32.6	170 18.0 17.0 18.0 11.0 11.0 11.0 11.0 12.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	31.0 30.0 32.0 33.0 30.0 30.0 30.0 30.0 30	18.0 13.0 19.0 19.0 17.0 20.0 18.0 18.0 18.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	35.0 26.0 21.0 26.0 36.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	200 170 170 170 170 170 180 190 190 180 180 180 180 180 180 180 180 180 18	26.0 37.0 30.0 27.0 24.0 29.0 29.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	170 170 110 120 130 130 140 120 140 140 150 140 150 140 150 140 150 140 150 140 150 160 170 170 170 170 170 170 170 170 170 17	23.0 21.0 23.0 24.0 22.0 22.0 22.0 22.0 22.0 22.0 22	12.0 5.0 15.0 15.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	15.0 21.0 21.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	5.0 7.0 5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	8.0 7.0 7.0 10.0 9.0 8.0 6.0 5.0 6.0 4.0 4.0 10.0 11.0 11.0 11.0 11.0 11.0	4.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
31 Medie	B.0	-2.3	7.4	-2.1	16.0	3.1	17.6	8.9	25.0	12.3	27.5	15.4	33.2	19.1	30.4	18.0	25.9	13.3	20.0	10.0	13.6	0.4	14.0 8.7	0.2
Med.Inthe.	3.0		2.		8.5	9	13.3	2	17.	5 1	21.		26.	1	23		19.	á	14.	6	7	2	4.	5
Hed.som	3	1	4.	\$	75		12.	2	16.	9	30	_	22	9	22.	0	19.	2	14.	2	8		3.	3
(Tm))							Bac	TIMO'	MAN	_	NAN FRA	O 150N2	20 E	TAGL	IAME	NTO					(2	m a	ım)
()	6.0	-2.0	10.0	0.0	6.0	0.0	16.0	0.0	190	15.0	210	13.0	28 0	190	33.0	23 0	28 0	20 0	24.0	16.0	19 0	10.0	110	4.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 24 25 27 28 29 31	6.0 5.0 6.0 7.0 7.0 8.0 8.0 8.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9.0 13.0 11.0 11.0 10.0 12.0 9.0 10.0 10.0 11.0 10.0 17.0 20.0 19.0 19.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	13.0 11.0 13.0 15.0 16.0 16.0 17.0 17.0 16.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	9.0 8.0 9.0 7.0 10.0 11.0 13.0 11.0 9.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 15.0 15.0		17.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13		18 0 19 0 22 0 21 0 17 0 16 0 17 0 19 0 17 0 19 0 17 0 19 0 17 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 19	36 0 29 0 31 0 32 0 32 0 35 0 35 0 30 0 32 0 32 0 33 0 32 0 33 0 32 0 33 0 33		29 0 24 0 25 0 25 0 27 0 28 0 29 0 29 0 29 0 29 0 29 0 20 0 21 0 22 0 24 0 24 0 24 0 24 0 26 0 26 0 27 0 28 0 29 0 20 0 20 0 21 0 21 0 21 0 21 0 21 0 21	25 0 20 0 20 0 24 0 24 0 26 0 20 0 20 0 20 0 21 0 21 0 21 0 21 0 21	**************************************	21 0 19 0 16 0 17 0 17 0 17 0 18 0 14 0 16 0 14 0 16 0 16 0 16 0 16 0 17 0 16 0 17 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	24.0 19 0 20.0 20.0 21 0 20.0 20.0 20.0 21.0 21.0 21.0 19 0 17.0 17.0 17.0 18.0 18.0	13.0 11.0 14.0 14.0 14.0 14.0 16.0 10.0 11.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	160 190 20.0 180 170 180 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.	9.0 11.0 9.0 9.0 9.0 7.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	6.0 5.0 10.0 11.0 9.0 6.0 5.0 5.0 10.0 11.0 10.0 10.0 10.0 11.0 12.0	3.0 3.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0
Medic del pepe Medicorn	73 33 33	9	6.7 3. 5.	4	12.5 8.6 8.6	5	15.0 (13.1 13.1		30.8 (17: 17:		25.8 21. 21.		31.2 26. 23:		28.6 24. 23.		25 1 20. 19		19.3 15. 15.		11 7 8. 9.	.1	8.0 5.	

Giomo	MAY.	min.	F May	mia.	M mar	ا من.	max.	min.	N Dalst.	1	(1217.		max.		max.	min.	mar (WITE () mub.	mux		mar.	min.
								p.				OSE	TTA									/ * * * * *		
(Tm)	1							-1.0	rinox		NZA											(1120		i.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31		10,000,000,000,000,000,000,000,000,000,	40 40 40 40 40 40 40 40 40 40 40 40 40 4	-7.0 -5.0 -14.0 -13.0 -7.0 -7.0 -7.0 -7.0 -14.0 -12.0	4.0 2.0 6.0 3.0 10.0 13.0 11.0 11.0 11.0 10.0 10.	5.0 8.0 8.0 8.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 7.0 3.0 5.0 5.0 9.0 9.0 9.0 9.0 9.0 10.0 10.0 10.0 10	1.0 0.0 1.0 -1.0	14.0 12.0 13.0 12.0 12.0 12.0 12.0 13.0 14.0 17.0 16.0 17.0 16.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	80 10 30 30 80 50 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10	18.0 19.0 22.0 21.0 21.0 14.0 17.0 19.0 12.0 17.0 14.0 14.0 14.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	5.0 9.0 9.0 9.0 9.0 9.0 6.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	17.0 16.0 20.0 22.0 23.0 19.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	9.0 9.0 10	25.0 21.0 17.0 16.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	14.0 14.0 10.0 4.0 5.0 6.0 10.0 11.0 10.0 11.0 11.0 11.0 11.	19.0 16.0 16.0 20.0 19.0 15.0 15.0 15.0 14.0 17.0	11.0 11.0 10.0 5.0 7.0 8.0 8.0 7.0 8.0 7.0 8.0 7.0 9.0 7.0 9.0 7.0 9.0 7.0 9.0 7.0 9.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	16.0	5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	12.0 11.0 13.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10 20 30 10 40 110 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	5.0 -110 -9.0 -7.0 -6.0 -12.0
Medie	6.3	-5,0		-10.2	7.0	-2.6	9.3		13.3	4.4	177	77	23.2	11.3	20.5	9.2	16.2		13.6	2.2	77		9.0 3.6	-5.5
Medianes. Medianes	0.6	1	-4,	*	2.3	6	5.	•	0.1	8	12	7	17.	3	и	y	12.	2	7	9	1.	٥	-0.	9
(Tm))							Bac	cigo:	LIVE	CA NZA	' ZUI										(599	m »	.m.)
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(Tm))							Rac	int	UV	AZVE					_	1	_				(498	JEL 1	Lm.)
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(Tm))							Вис	ino:		NZA		301	***								(4)	94	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 31	5.0 4.0 5.0 2.0 4.0 8.0 5.0 5.0 10.0 11.0 8.0 10.0 11.0 11.0 11.0 11.	3.0 4.0 -3.0 -3.0 -1.0 -1.0 -1.0 -1.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	8.0 8.0 9.0 4.0 5.0 2.0 0.0 0.0 2.0 2.0 2.0 3.0 6.0 6.0 6.0 6.0 6.0 7.0 6.0 7.0	4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	7.0 6.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10 10 30 30 10 10 10 10 10 10 20 30 10 20 30 10 10 20 30 10 20 30 10 20 30 10 20 30 40 40 40 40 40 40 40 40 40 40 40 40 40	10.0 11.0 11.0 9.0 9.0 12.0 11.0 12.0 13.0 15.0 14.0 13.0 14.0 15.0 11.0 15.0 15.0 15.0 15.0 15.0 15	20 20 20 20 40 60 70 90 10 20 50 40 50 90 10 90 40 50 60 70 80 80 80 80 80 80 80 80 80 80 80 80 80	20.0	8.0 9.0	22.0	12.0 13.0 13.0 13.0 15.0 12.0 13.0 13.0 13.0 13.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	30.0 30.0	16.0 17.0	22.0	15.0 12.0	23.0	_	13.0	11.0 11.0 8.0 14.0 8.0 11.0 11.0 11.0 10.0 10.0 10.0 10.	12.0	2.0 4.0 7.0 5.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	8.0 4.0 5.0 6.0 6.0 8.0 7.0 7.0 3.0 1.0 3.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-10 -5.0 -4.0 -5.0 -5.0 -5.0 -7.0 -8.0 -7.0 -8.0 -7.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0
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(Tm))						Bac).i)(IX	LIVE			, L.								1	(316	-	.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30	5.0 5.0 6.0 8.0 7.0 5.0 6.0 6.0 6.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 7.0 1.0 4.0 1.0 5.0 0.0 -1.0 1.0 2.0 3.0 6.0 2.0 3.0 1.0 3.0 6.0 3.0 4.0 3.0 5.0 4.0 3.0 3.0 6.0	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	14.0 8.0 10.0 12.0 10.0 13.0 6.0 13.0	10 20 20 10 10 10 10 10 10 10 20 40 50 40 50 10 10 20 20 50 50 50 50 50 50 50 50 50 50 50 50 50	11.0 7.0 7.0 12.0 9.0 11.0 16.0 14.0 15.0 16.0 17.0 18.0 16.0 17.0 16.0 16.0 20.0 16.0 20.0 17.0 20.0 20.0 21.0 21.0	3.0 2.0 2.0 2.0 3.0 8.0 9.0 10.0 9.0 7.0 10.0 9.0 10.0 11.0 11.0 11.0 11.0	16.0 18.0 17.0 17.0 17.0 14.0 14.0 15.0 14.0 15.0 24.0 24.0 24.0 24.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	8.0 8.0 9.0 11.0 10.0 12.0 12.0 12.0 12.0 12.0 12	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	15.0 15.0 15.0 16.0 15.0 16.0 15.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	21.0 29.0 30.0 39.0 39.0 31.0 29.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	15.0 15.0 17.0 17.0 18.0 18.0 18.0 18.0 16.0 16.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	36.0 23.0 23.0 23.0 27.0 27.0 26.0 27.0 26.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 12.0 12.0 13.0 14.0 15.0 14.0 14.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0	21.0 24.0 24.0 23.0 24.0 23.0 20.0 20.0 20.0 20.0 20.0 20.0 21.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	17.0 16.0 11.0 12.0 14.0 12.0 14.0 14.0 13.0 11.0 11.0 11.0 14.0 14.0 14.0 14.0 14	21.0 20.0 21.0 19.0 19.0 19.0 19.0 19.0 18.0 16.0 16.0 16.0 16.0 18.0 17.0 14.0 12.0 12.0 12.0 12.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	13.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	14.0 17.0 16.0 15.0 15.0 14.0 13.0 14.0 17.0 14.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	36,000,000,000,000,000,000,000,000,000,0	6.0 6.0 8.0 5.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	40 40 40 40 40 40 40 40 40 40 40 40 40 4
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										MAN	itaG	0											$\overline{}$
(Tm))						Bac	MAC.	LIVE												(203	en s	-m.)
1 2 3 4 5	8.0 7.0 8.0 8.0	0.0 11.0 0.0 10.0 1.0 13.0	2.0	10.0 9.0 15.0	2.0 1.0 4.0	20.0 13.0 11.0	7.0 7.0 3.0	20.0 17.0	9.0	26.0 27.0	15.0 17.0	36.0	170	34.0 33.0	20 0	30.0	18.0 19.0	25.0 25.0	15.0 13.0	19.0 16.0	14.0 4.0	14.0 8.0	3.0 -2.0 0.0
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									<u> </u>		CLM	OLA	LS								,			
(Tm))	_						Bac	ine	LIVE	NZA		,	_				_		_		652	,m s.	m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30	0.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 1.0 1.0 1	\$0.000,000,000,000,000,000,000,000,000,0	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	8.0 2.0 7.0 12.0 11.0 12.0 16.0 19.0 19.0 10.0 10.0 17.0 20.0 17.0 20.0 17.0 19.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	30 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	19.0 5.0 11.0 9.0 10.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 17.0 16.0 17	00000000000000000000000000000000000000	19.0 12.0 12.0 15.0 15.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10.0 5.0 5.0 5.0 5.0 5.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	25.0 26.0 30.0 25	10.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 11.0 11.0 11	25.0 19.0 24.0 29.0 27.0 29.0 28.0 30.0 29.0 30.0 30.0 32.0 32.0 32.0 32.0 33.0 33	14.0 14.0 15.0 14.0 15.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	28.0 23.0 17.0 20.0 23.0 21.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	19.0 17.0 10.0 10.0 10.0 10.0 10.0 11.0 11	23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	15.0 14.0 18.0 10.0 10.0 11.0 14.0 12.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	17.0 19.0 20.0 20.0 20.0 23.0 22.0 23.0 22.0 18.0 15.0 16.0 17.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	11.0 9.0 9.0 10.0 9.0 10.0 9.0 10.0 10.0	16.0 16.0 17.8 14.0 15.0 14.0 12.0 10.0 10.0 10.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.0 2.0 -1.0 2.0 0.0 1.0 0.0 -1.0 -2.0 -2.0 -2.0 -2.0 0.0 13.0 13.0 13.0 13.0 13.0 13.0 13.	-50 -70 -50 -50 -50 -70 -50 -70 -70 -70 -70 -70 -70 -70 -70 -70 -7
31 Medje	3.9	1.0	4.5	-6.4	12.0 11.6	0.0	14.9	4.6	20.0 17.8	74	34.8	12.1	34.0	15.0 15.1	22 0 25.2	12.0	22.1	93	10.0	4.9	6.8	-3.1	9.0	3.0 -4.5
Mani.mana.	0.3		-0.		6.1		9.		12		18.		22.1		18.		15	1	10.		1.5	,	-0.1	
Mad, appen	-21	ı	0.	.9	5.0	1	10.0	2	13.	7	17		19.	Þ	19.	4	13.9	9	11	2	4.	<i>'</i>	-0.3	
(Tm))							Bac	neo:	UVE	ENZA	AUT										(600	m ı-	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 .4 15 16 17 18 19 20 21 22	-1.0 0.0 1.0 2.0 3.0 4.0 0.0 -1.0 1.0 1.0 1.0 5.0 7.0 6.0 6.0 7.0 7.0 8.8 4.0 8.8	7.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	4.0 5.0 4.0 1.0 -2.0 0.0 -1.0 2.0 2.0 2.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0	4.0 7.0 4.0 10.0 4.0 4.0 4.0 5.0 4.0 5.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0	0.0 2.0 4.0 7.0 10.0 11.0 12.0 13.0 14.0 14.0 14.0 11.0 12.0 11.0 12.0 10.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	-10 -40 -50 -30 -30 -20 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	4.0 8.0 5.0 8.0 11.0 9.0 12.0 11.0 13.0 14.0 14.0 14.0 14.0 11.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	-1.0 -2.0 -1.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	140 150 140 140 150 150 150 160 170 220 190 170 160 190 110 110	7.0 4.0 5.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 4.0 4.0 4.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	26.0 27.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	140 130 140 100 90 80 90 100 100 100 40 40 40 40 110 110 110 11	25 0 24 0 25 0 24 0 25 0 26 0 26 0 26 0 26 0 27 0 28 0 29 0 31 0 32 0 31 0 32 0 31 0 32 0 31 0 32 0 31 0 31 0 31 0 31 0 31 0 31 0 31 0 31	11.0 12.0 13.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 14.0 15.0 16.0 16.0 12.0 11.0 14.0 14.0	51.0 26.0 21.0 20.0 19.0 23.0 23.0 24.0 25.0 24.0 25.0 24.0 25.0 26.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	17.0 13.0 11.0 5.0 7.0 11.0 10.0 11.0 11.0 11.0 11.0 11.	22.0 18.0 23.0 22.0 23.0 24.0 25.0 18.0 19.0 20.0 22.0 23.0 24.0 20.0 21.0 22.0 23.0 22.0 23.0 21.0 22.0 23.0 20.0 20.0 20.0 20.0 20.0 20	12.0 13.0 9.0 10.0 10.0 11.0 12.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	16.0 19.0 21.0 19.0 22.0 21.0 22.0 21.0 16.0 14.0 18.0 15.0 15.0 11.0 11.0 11.0 11.0 11.0 11	9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	18.9 16.0 15.0 14.0 15.0 13.0 12.0 11.0 9.0 8.0 7.0 8.0 2.0 -1.0 0.0 1.0 1.0 -1.0 -1.0 -1.0 -1.0	20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	0.0 0.0 -2.0 -3.0 -1.0 -2.0 -1.0 -2.0 -3.0 -3.0 -4.0 4.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-8.0 -7.0 -8.0 -7.0 -8.0 -7.0 -7.0 -7.0 -7.0 -9.0 -10.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -
23 24 25 26 27 28 29 30 31	6.0 5.0 6.0 7.0 6.0 7.0 4.0	-8.0 -6.0 5.0 -7.0 5.0 -4.0 -5.0	3.0 6.0 5.0 6.0	-11 0 -10.9 90 -7.0	11 0 10.0 9.0 7.0 1 0 4.0 9.0	2.0 2.0 -3.0 1.0 0.0 1.0	13.0 15.0 15.0 13.0 14.0	5.0 6.0 6.0 7.0 8.0	25.0	7.0		10.0 11.0 12.0 11.0 10.0	34.0 34.0 33.0 33.0 32.0	15.0 17.0 16.0 17.0 16.0	24.0 23.0 24.0 25.0 23.0	13.0 11.0 11.0 12.0 13.0		9.0 7.0 8.0 10.0	13.0 12.0 10.0 12.0 13.0	0.0 1.0 2.0 -2.0 0.0	0.0 7.0 4.0 2.0	4.0 3.0 -6.0 5.0	5.0 6.0 7.0 6.0 6.0	0.0 2.0 -1.0 0.0 1.0
24 25 26 27 28 29 30	5,0 6,0 7,0 6,0 6,0 7,0 4,0	-6.0 5.0 -7.0 5.0 4.0 -5.0	6.0 5.0 6.0	-10.0 9 0 -7.0	10.0 9.0 7.0 1.0 4.0 9.0	2.0 2.0 -3.0 1.0 0.0 1.0	15.0 15.0 13.0	6.0 6.0 7.0 8.0	11.0 21.0 22.0 24.0	5.0 5.0 6.0 7.0	21.0 20.0 25.0 23.0	11.0 12.0 11.0 10.0	34.0 34.0 33.0 33.0	15.0 17.0 16.0 17.0 16.0	24.0 23.0 24.0 25.0 23.0	13.0 11.0 12.0 13.0	20.0 19.0	9.0 7.0 8.0 10.0	12.0 10.0 12.0	1.0 2.0 -2.0 0.0	0.0 7.0 4.0 2.0	4.0 3.0 -6.0 5.0	5.0 6.0 7.0 6.0	0.0 2.0 -1.0 0.0 1.0

Oiomo	mar.		P evant (M max.	- 1	Max.	min.	N Marie	. 1	G max.)		E mar.	min.	A DUX. (min.	S max.		O ANIME		mag.		Í máz. j	. [
400							,	_			RESC	CUDI	NO		-									
(Tm)	}						-	Hec	inor	LIVE	:NZA	-					1		ī		1	642		w)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$	******************	******************	********************	**********************				************************		************************	20.0 21.0 26.0 16.0 14.0 13.0 27.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.01 10.01 13.01 13.01 12.01 14.01 14.01 12.01 12.01 12.01 13.01 13.01 13.01 13.01 13.01 13.01 14.01	29.0 21.0 21.0 21.0 20.0 17.0 25.0 25.0 25.0 26.0 22.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	23.0	13.0 14.0 12.0 10.0 11.0 11.0 11.0 11.0 11.0 11	21.0 22.6 16.0 20.0 17.0 16.0 18.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	9.0 6.0 11.0 9.0 11.0 9.0 11.0 9.0 11.0 9.0 11.0 9.0 11.0 11	15.0 12.0 13.0 17.0 12.0 13.0 12.0 14.0 12.0 12.0 11.0 7.0 3.0 1.0 2.0 3.0 1.0 2.0 3.0 1.0 2.0 3.0 1.0 2.0 3.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	20 20 20 30 20 00 10 30 30 20 90 -70 80 -80 -80 -80 -80 -80 -80 -80 -80 -80	5.0 4.0 5.0 4.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	-50 -100 -50 -60 -60 -80 -70 -80 -120 -120 -120 -120 -120 -120 -120 -12
Medic	4.6	-4.5	a	-	- 1	-			-	-	-		25.7	12.5	23.6	11.0	21.0	8.9	15.7	43	7.3		1.4	-5.8
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	-80 -50 -30 -30 -20 -20 -60 -70 -70 -70 -10 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	9.0 5.0 10.0 4.0 2.0 4.0 2.0 1.0 2.0 1.0 2.0 3.0 5.0 1.0 2.0 4.0 5.0 1.0 5.0 4.0 5.0 1.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	5.0 5.0 5.0 5.0 7.0 4.0 2.0 2.0 2.0 2.0 2.0 4.0 5.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	***************************************		16.0 8.0 4.0 9.0 11.0 9.0 13.0 10.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0	0.0 1.0 1.0 1.0 1.0 1.0 1.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	18.0 17.0 15.0 19.0 19.0 19.0 14.0 12.0 13.0 16.0 17.0 16.0 21.0 20.0 22.0 20.0 21.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	10.0 5.0 6.0 6.0 8.0 10.0 10.0 11.0 11.0 11.0 11.0 11.	23.0 23.0 25.0 27.0 27.0 24.0 24.0 23.0 24.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 12.0 14.0 10.0 12.0 13.0 12.0 13.0 13.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	22.0 26.0 26.0 27.0 27.0 28.0 28.0 28.0 28.0 27.0 29.0 29.0 29.0 27.0 29.0 27.0 29.0 30.0 27.0 27.0 27.0 27.0 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27			170 170 140 80 100 110 110 110 110 110 110 120 120 12	25.0 25.0 19.0 21.0 26.0 22.0 24.0 20.0 17.0 22.0 17.0 19.0 17.0 22.0 21.0 21.0 21.0 21.0 22.0 21.0 21	13.0 15.0 15.0 8.0 11.0 11.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	20.0 20.0 17.0 20.0 19.0 18.0 18.0 18.0 15.0 15.0 12.0 16.0 12.0 16.0 12.0 16.0 10.0 10.0 10.0 10.0 10.0 10.0 10	9.0 10.0 13.0 13.0 13.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 1.0 9.0 9.0 9.0 1.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	15.0 11.0 15.0 15.0 15.0 13.0 13.0 13.0 11.0 10.0 7.0 6.0 2.0 2.0 2.0 2.0 3.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	4.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	7.0 6.0 6.0 4.0 7.0 2.0 2.0 2.0 2.0 3.0 4.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	5.0 -9.0 -9.0 -7.0 -7.0 -8.0 -7.0 -8.0 -12
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Medie	5.3	-5.4		-10.1	9.3	-2.3	10.9	2.1	14.6	4.6	20.6	B.4	26.4	113	21.5	8.7	19.1	57	15.0	2.0	8.2	-5.1	19	-6-1
Med.norm	-0.0 -5.2		-3. -2.		3.5		6.3 6.3		11 -		14. 15.		197		15 16.		12.4 14.3		8.4		1.1		-2.3 -4.5	
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(Tm))							Ber	cino:	Play								_				(864	m s	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30	-1.0 1.0 1.0 2.0 5.0 5.0 5.0 2.0 2.0 1.0 1.0 1.0 1.0 5.0 5.0 5.0 5.0 7.0 5.0 5.0 5.0 6.0 5.0 5.0	700 -5.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7	5.0 5.0 5.0 4.0 4.0 1.0 0.0 2.0 2.0 2.0 5.0 2.0 4.0 5.0 4.0 4.0 4.0 5.0	-6.0 -5.0 -8.0 -12.0 -6.0 -6.0 -6.0 -7.0 -7.0 -13.0 -1	6.0 2.0 7.0 8.0 11.0 14.0 15.0 17.0 15.0 10.0 10.0 14.0 14.0 14.0 14.0 15.0 14.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17		15.0 11.0 5.0 9.0 10.0 4.0 13.0 12.0 15.0 10.0 11.0 17.0 14.0 15.0 15.0 15.0 15.0 16.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	12.0 10.0 17.0 15.0 15.0 16.0 14.0 11.0 11.0 15.0 14.0 15.0 14.0 15.0 12.0 12.0 12.0 12.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 15.0 16.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	8.0 4.0 4.0 4.0 4.0 7.0 4.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	23.0 25.0 25.0 25.0 21.0 23.0 21.0 23.0 21.0 21.0 20.0 19.0 19.0 20.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	20 7.0 100 100 9.0 100 100 110 110 100 7.0 9.0 12.0 11.0 11.0 11.0 11.0 12.0 12.0 12	22: 0 16:0 24:0 25:0 26:0 26:0 26:0 25:0 26:0 25:0 26:0 25:0 26:0 26:0 26:0 26:0 26:0 26:0 26:0 26				24.0 22.0 17.0 17.0 21.0 21.0 21.0 21.0 22.0 21.0 19.0 19.0 22.0 21.0 22.0 22.0 22.0 22.0 22.0 22	11 0 13.0 12.0 6.0 5.0 8.0 9.0 5.0 7.0 8.0 13.0 9.0 4.0 4.0 4.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20.0 20.0 17.0 20.0 18.0 17.0 19.0 20.0 14.0 14.0 15.0 15.0 17.0 15.0 17.0 15.0 17.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	9.0 9.0 6.0 9.0 6.0 7.0 9.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	12 0 10.0 12.0 15.0 14.0 14.0 14.0 14.0 13.0 9.0 8.0 6.0 12.0 5.0 4.0 4.0 4.0 4.0 3.0 2.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	-2.0 -3.0 -3.0 -3.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -9.0 -8.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9	7.0 5.0 5.0 4.0 3.0 5.0 5.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	-5.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -12.0 -
31	3.0	-	-	-0.0	9.0	0.0	10.0		-				31.0	_	\rightarrow				10.0	1.0			2.0	_
Modic Medicana	3.6 -0.9	-55	2.6	-9.0	10.3	2.1	12.6		15.0	5.6	20.9		27.0	12.2	22.7 16.5	10.4	20.3		15.6	3.0	7,B	47	2.0	61

Giorno	G max 10	ոյու	F max		M max.		Mar.)	min.	M max.	.	G G		L main.	min.	A middle	min.	S max j		O C		N mas. į		D D	nsins.
						_		_	_		INA	D'AM	PEZ	zo		_								
(Tm.))		_				_	Bac	intic	PIAV	E	_		_		13.0		12.0	21.5	_	15.0	0.0	6.0	-7.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 23 24 25 27 28 29 30 31	9.0 8.0 9.0 13.0 10.0 9.0 8.0 12.0 8.0 7.0 5.0 9.0 13.0 18.0 3.0 13.0 14.0	400 400 400 400 400 400 400 400 400 400	7.0 4.0 1.0 1.0 1.0 4.0 7.0 6.0 6.0 6.0 6.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	-14.0 15.0	9.0 11.0 13.0 13.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	4.0 7.0 6.0 9.0 7.0 16.0 12.0 12.0 17.0 11.0 17.0 11.0 15.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0	1.0 0.0 1.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0	11.0 17.0 16.0 18.0 20.0 16.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25.0 26.0 26.0 26.0 25.0 25.0 25.0 26.0 27.0 26.0 27.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	24.0 25.0 27.0 27.0 27.0 27.0 28.0 28.0 28.0 29.0 29.0 31.0 31.0 31.0 31.0 31.0 31.0	7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	30.0 19.0 16.0 20.0 20.0 20.0 27.0 27.0 24.0 25.0 25.0 27.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	11.0 8.0 6.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	23.0 24.0 25.0 25.0 22.0 22.0 22.0 22.0 22.0 22	13.0 4.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	23.0 19.0 20.0 22.0 24.0 30.0 17.0 19.0 14.0 15.0 16.0 19.0 16.0 19.0 16.0 19.0 16.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	5.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	17.0 16.0 14.0 16.0 16.0 16.0 16.0 17.0 10.0 8.0 10.0 10.0 10.0 7.0 10.0 7.0 10.0 7.0 10.0 7.0	4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	1.0 4.0 5.0 7.0 12.0 11.0 2.0 5.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 5.0 8.0 10.0 8.0 10.0 14.0 14.0 14.0 14.0 14.0 14.0 14	7.0 7.0 8.0 -5.0 -5.0 -7.
Medie	11.0	4.1		-10.0	17.5	-26	12.9	0.7	15.8	2.6	23.7		29.2	10.1	23.8	8.4	22 1		18.0		11 1	-4.5	6.3	-6.9
Medinara. Medinara	-2.7		-2. -1		4.1		63 54		9.		14.5		19		16.		13.4		9.		3.	_	-0.: -1.:	
								_	PE	RAI	ROLO											/ 532		
(Tm) 							- 1	390x	MAY									4			(532		.m.)
10 11 12 13 14 15 16 17 18 19 20 21		*************			6.0 1.0 10.0 11.0 7.0 10.0 8.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	20 20 20 20 20 20 20 20 20 20 20 20 20 2	16.0 11.0 7.0 10.0 11.0 14.0 14.0 15.0 17.0 12.0 17.0 14.0 11.0 10.0 16.0 19.0 18.0 18.0 18.0	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	19.0 12.0 17.0 17.0 19.0 19.0 15.0 15.0 16.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	11.0 5.0 7.0 3.0 10.0 10.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12		9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	23.0 26.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	14.0 13.0 13.0 15.0 14.0 15.0 14.0 12.0 14.0 14.0 16.0 17.0 16.0 17.0 16.0 17.0 14.0		18.0 13.0 9.0 8.0 10.0 10.0 14.0 14.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0	25.0 24.0 17.0 20.0 23.0 22.0 24.0 20.0 20.0 12.0 17.0 17.0 20.0 23.0 23.0 23.0 23.0 23.0 23.0	13.0 15.0 7.0 7.0 10.0 11.0 12.0 12.0 12.0 12.0 10.0 5.0 5.0 10.0 10.0 10.0 10.0 10.0	20.0 21.0 18.0 21.6 20.0 19.0 19.0 19.0 19.0 15.0 15.0 16.0 10.0 16.0 17.0 16.0 17.0 16.0 17.0 11.0 11.0	12.0 12.0 7.0 7.0 13.0 10.0 10.0 8.0 2.0 2.0 7.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	15.0 12.0 11.0 15.0 14.0 12.0 11.0 11.0 11.0 11.0 11.0 11.0 11	1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.0 7.0 3.0 4.0 4.0 4.0 4.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	4.0 -7.0 -5.0 -7.0 -
22 23 24 25 26 27 28 29 30 31	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* *	2 2	14.0 6.0 8.0 10.0 11.0 10.0 4.0 11.0	4.0 1.0 2.0 0.0 2.0 0.0 3.0		5.0 4.0 8.0 4.0 6.0 11.0	14.0 12.0 12.0 16.0 18.0 20.0	8.0 7.0 8.0 9.0 6.0 7.0	25.0 24.0 18.0 22.0 22.0	12.0 12.0 14.0 10.0 14.0	31.0 31.0 36.0 35.0 32.0 31.0	14.0 14.0 16.0 18.0 16.0 17.0	19.0 24.0 27.0 28.0 26.0 23.0	13.0		7.0 5.0 6.0 7.0 7.0	110	3.0	4.0 2.0 1.0 7.0 11.0	-3.0 -2.0 -0.0 -0.0 -4.0	3.0 6.0 6.0 3.0 4.0 2.0	-20
23 24 25 26 27 28 29	# # # # # # # # # # # # # # # # # # #	* * * *		2 2	6.0 8.0 10.0 11.0 10.0 4.0	1.0 2.0 0.0 2.0 0.0 3.0	17.0 16.0 17.0 18.0 19.0	4.0 4.0 6.0 11.0	14.0 12.0 12.0 16.0 18.0	8.0 7.0 8.0 9.0 6.0 7.0	25.0 24.0 18.0 22.0 22.0	12.0 14.0 14.0 14.0 14.0	31.0 31.0 36.0 35.0 32.0 31.0	14.0 14.0 16.0 18.0 16.0 17.0	19.0 24.0 27.0 28.0 26.0 23.0	13.0 14.0 14.0 15.0 13.0	20.0 22.0 22.0 21.0	5.0 6.0 7.0 7.0	14.0 16.0 170 13.0 11.0	1.0 2.0 3.0 4.0 3.0	4.0 2.0 1.0 7.0 11.0	-3.0 -2.0 0.0 0.0	3.0 6.0 6.0 3.0 4.0 2.0	0.0 0.0 -3.0 -1.0 -3.0 -2.0

Giorno	G	;	F	,]	м	[Ā		N	1	0		L		A		S	i	C	>	N	†	Ď	
- INTHO	CS Not.	mirt.	niër.	min.	mir	min.	tirair.	min.		min.	mar.	THÂN:	max.	mia.	mar.	mia.	char.	coin.	muu.	min.	max.	MIR	Mak.	MIĞ.
(Tm))							Bac		PIAV		A DI	ZOŁ	DO								(1260	200 6	.m.)
1	28		ь	Þ	p.	ъ	12.0	0.0	14.0	7.0	20.0	7,0	19.0	12.0	30,0	14.0	20.0	12.0	15.0	10.0	13.0	4.0	6.0	-7.0
3	*	*	39			P.	7.0 3.0 6.0	0.0 0.0	9.0 15.0 13.0	3.0 2.0 3.0	22.0 22.0 23.0	9.0 8.0 11.0	14.0 22.0 24.0	11.0 12.0 13.0	28.0 : 17.0 14.0	12.0 10.0 8.0	20.0 · 16.0 ₁ 14.0 ₁	9.0 7.0	19.0 16.0 19.0	7.0 6.0 7.0	10.0 14.0 15.0	7.0 7.0 4.0	0.0 3.0 4.0	-9.0 -4.0
5	* *	*	*		# H		6.0	0.0	12.0	2.0	23.0 25.0	10.0 14.0	22.0 24.0	12.0 11.0	16.0 17.0	6.0 8.0	18.0 15.0	5.0 9.0	20.0 19.0	6.0	15.0 14.0	3.0	7.0	-5.0 -3.0 -2.0
7 8	* *	3) b	*	ja ja	10	le Se	10.0	-20 3.0	16.0	6.0	20.0	6.0	23.0 17.0	12.0 12.0	14.0 17.0	60	19.0 19.0	10.0	15.0 14.0	B.Q S.O	14.0	2.0	90	3.0 -7.0
10	36 10	39	30 30	in in	III Br	30 10	9.0 10.0	2.0 3.0	9.0 12.0	3.0 ao	22.0 25.0	9.0 11.0	23.0 25.0	10.0 12.0	21.0	9.0 12.0	18.0 17.0	7.0 12.0	15.0 16.0	6.0 6.0	13.0 13.0	1.0 2.0	1.0 4.0	-10.0 -6.0
11 12	20	*	*	B	11.0	5.0	14.0 14.0	0.0	10.0	5.0	23.0 16.0	7.0	25.0 24.0	9.0	20.0	10.0 12.0	20.0 18.0	12.0 8.0	18.0 12.0	2.0	14 0 15.0	2.0 -1.0	-2.0 4.0	-3.0 -5.0
13 14 15	3		b		11.0 6.0 9.0	-3.0 -4.0 -1.0	9.0 7.0 6.0	2.0 -1.0	12.0 13.0 17.0	5.0 9.0	21.0 20.0 18.0	8.0 8.0 7.0	23.0 25.0 22.0	16.0 12.0 9.0	21.0 21.0 20.0	11.0 8.0 9.0	10.0 13.0 18.0	3.0 5.0 6.0	12.0 13.0 14.0	0.0 3.0 7.0	5.0 5.0	-4.0 -10.0	2.0 0.0 3.0	-8.0 -8.0
16	31 35	30	**		3.0 4.0	-1.0 0.0	9.0	1.0	13.0	11.0	11.0	6.0 3.0	24.0 24.0	10.0 12.0	23.0	10.0	190	10.0	B.0	3.0 8.0	-3.0 5.0	-4.0 -7.0	2.0 1.0	110
18 19	*	*	- M		12.0 12.0	3.0 2.0	12.0 8.0	3.0	18.0 16.0	4.0 4.0	11.0 15.0	5.0 8.0	25.0 27.0	12.0 13.0	23.0 23.0	11.0 11.0	13.0 18.0	7.0 4.0	9.0 11.0	-2.0 3.0	5.0 5.0	-6.0 -5.0	1.0 1.0	-2.0 -1.0
20 21	*	Th Jb	TO Dr	10	13.0	1.0	7.0 12.0	3.0	17.0	7.0	18.0	9.0 11.0	29.0 26.0	14.0	24.0	10.0 12.0	21 D	8.0 7.0	11 0 1 16.0	4.0 3.0	7.0	-5.0 -6.0	1.0 5.0	-2.0 -3.0
22 23 24	* .		-		12.0 8.0 10.0	4.0 1.0 0.0	15.0 (6.0 15.0	5.0 6.0 5.0	16.0 11.0 10.0	9.0 9.0 5.0		8.0 10.0 9.0	28.0 28.0 30.0	13.0 13.0 16.0	24.0 24.0 24.0	11.0 11.0 11.0	20.0 22.0 21.0	10.0 8.0 7.0	14.0 10.0 11.0	-1.0 -1.0	5.0 4.0 5.0	-6.0 -7.0 -7.0	1.0 2.0 3.0	-1.0 -1.0
25 26	*	h			4.0	1.0	9.0 12.0	1.0	10.0	3.0 5.0	22.0	9.0	26 0 26 0	10.0	22.0 15.0	11.0 12.0	22.8 22.8	15.0 6.0	12.0 12.0	-1.0 0.0	7.0 6.0	-1.0 -2.0	8.0	-2.0
27 28	*	ib le	m H-	10- 10-	5.0 6.0	3.0 4.0	11.0 12.0	5.0 2.0	9.0 10.0	2.0 4.0	19.0 15.0	9.0 11.0	32.0 34.0	16.0 16.0	20.0	10.0	19.0 22.0	5.0 6.0	15.0 18.0	4.0 \$.0	5.0	0.0 2.0	5.0 10.0	-1.0 3.0
29 30	:	P h			3.0	-1.0 -4.0	13.0 13.0	3.0	11.0 14.0	4.0	18.0 19.0	11.0	13.0 29.0	14.0 17.0	25.0	12.0 11.0	21.0	6.0 9.0	170 10.0	3.0 3.0	10.0 ·	3.0 -1,0	15.0 14.0	7.0 1.0
Medie				3	0.0	-3.0	10.2	1.B	15.0	4.7	19.0	B.6	30.0 25.3	14.0	170	10.0	18.3	7.8	14.0	3.7	8.5	-1.5	12.0	-3.5
Med.mass.	,				39		6.0		8.		13.		19,		15		13.		R.		3.	5	0.5	5
Medinorni	-2-	ν	+0.		1-	-	5.1	-	9,		12:	DI Z	15:	_	14.	3	12.	ų	7,	5	2.	3	-1.5	
(Tm.))							Bec	n PMDC	PIAV		D1 2	OLD									(848	m a	.m.)
1 2	2.0 4.0	-4.0 -2.0	4.0 4.0	4.0	3.0 2.0	-2.0 -3.0	12.0	1.0	17.0	9 0 4.0	22.0 24.0	9 () 12.0	18.0	14.0	33.8	16.0	25.0 24.0	13.0 14.0	22.0 20.0	11.0 11.0	14.0 11.0	1.0 0.0	9.0 4.0	-3.0 -6.0
3 4	4.0 6.0	-2.0 -2.0	6.0 2.0	-5.0 -6.0	9.0	4.0 -50	4.0 5.0	5.0 0.0	17.0° 15.0	4.0	24.0 25.0	11.0 12.0	24.0 26.0	12.0 15.0	20.0 16.0	10.0	23.0 17.0	12.0 8.0	18.0 20.0	7.0 8.0	13.0 17.6	6.0	4.0 6.0	-5.0 -4.0
5 6	3.0 5.0	-3.0 -2.0	-2.0 -2.0	-10.0 -9.0	8.0	-3.0 -1.0	7.0	-2.0	9.0 170	20	25 0 27,0	12.0 15.0	25.0 27.0	14.0 11.0	19.0	7 <i>0</i> B.0	20.0 21.0	100	20.0 20.0	7.0°	15.0 14.0	4,0 5.0	5.0	-3.0 -2.0
8	7.0 5.0 4.0	1.0 -1 0 -2.0	2.0 5.0 0.0	-8.0 -5.0 -3.0	11.0 17.0 15.0	0.0 2.0 1.0	7.0 12.0 11.0	2.0 5.0 5.0	18.0 14.0 10.0	B.0 B.0 6.0	21.0 21.0 22.0	8.0 12.0 10.0	24.0 190 250	14.0 14.0 12.0	12.0 21.0 26.0	8.0 8.0 11.0	21 0 22.0. 21.0	12.0 10.0 10.0	16.0 16.0 19.0	8.0: 7.0 7.0	15.0 14.0 13.0	3.0 2.0 1.0	5.0 4.0	-2.0 -4.0 -8.0
10 11	4 D 5.0	-4.0 -3.0	2.0	-6.0 -6.0	14.0 13.0	2.0	14.0 14.0	6.0	12.0 14.0	20	26.0 26.0	10.0	27.0 27.0	12.0	27.0 25.0	13.0 12.0	19.0	9.0 14.0	20.0	7.0	13.0 14.0	2,0 2.0	0.0	-7.0 -5.0
12 13	7.0 9.0	-1 0 -3.0	-1.0 1.0	-4.0 -9.0	16.0 9.0	3.0 1.0	15.0 11.0	1.0 2.0	12.0 14.0	7.0 9.0	19.0 23.0	10.0 11.0	22.0 25.0	11 0 13.0	25 0 23:0	13.0 12.0	190 110	8.0 3.0	12.0 15.0	2.0	14.0 7.0	0.0 -1.0	2.0 0.0	-4.0 -6.0
15	4.0 4.0	4.0	2.0	-8.0 -5.0	8.0	0.0	9.0	-1.0	14.0 20.0	70 10.0	190	10.0	28.0 24.0	13.0 70.0	24.0 23.0	9.0	15.0 20.0	6.0 8.0	15.0 15.0	5.0 8.0	5.0 -2.0	-20 -80	-1.0 2.0	-7.0 -7.0
16 17 18	3.0 8.0 14.0	-3.0 c 2.0 1.0	3.0 1.0 1.0	5.0 -10.0 9.0	1.0 5.0 11.0	0.0 1.0 2.0	11.0 15.0 13.0	1.0 2.0 4.0	21.0 15.0 20.0	5.0 5.0	18.0 18.0 19.0	6.0 3.0 7.0	27.0 28.0 29.0	12.0 14.0 14.0	25.0 25.0 25.0	10.0 11.0 11.0	22.0 14.0 15.0	11.0 5.0 6.0	9.0 13.0 9.0	4.0 5.0 2.0	4.0 6.0	7.0 -6.0	1.0 0.0	-6.0
19	B.0	-1.01	2.0	6.0	13.0	4.0	9.0 11.0	6.0	18.0	5.0 5.0	19.0	8.0 11 0	31.0 13.0	16.0	26.0 27.0	12.0	20.0 21 0	6.0 7.0	13.0 16.0	3.0 5.0	5.0	4.0 4.0 4.0	i 0.0	0.0 1.0 1.0
20		-3.DJ	4.11	-6.01	14.0	4.11	A British Co.							4.4		13.0	23.0	9.0	17.0	5.0	6.0	-5.0	1.0	0.0
21 22	5.0 0.0 2.0	-3.0 -5.0	4.0 4.0 3.0	-6.0 7.0 -9.0	14.0 15.0 14.0	3.0 6.0	14.0 16.0	4.0 5.0	190 180	10.0	18.0 20.0	12.0 10.0	30.0 33.0	15.0 16.0	28.0 28.0	13.0	21.0	100	15.0	1.0	5.0	6.0	1.0	1.0
21	5.0 0.0 2.0 9.0 8.0	5.0 2.0 2.0	4.0 3.0 0.0 1.0	7.0 -9.0 -11.0 -10.0	15.0 14.0 11.0 12.0	3.0 6.0 0.0 2.0	14.0 16.0 17.0 17.0	4.0 5.0 8.0 B.0	190 180 120 120	10.0 11.0 8.0	20.0 21.0 21.0	10.0 12.0 10.0	33.0 29.0 29.0	16.0 15.0 14.0	28.0 29.0 28.0	13.0 14.0 12.0	21.0 24.0 23.0	10.0 10.0 10.0	15.0 13.0 10.0	1.0 2.0 1.0	5.0 3.0 4.0	6.0 -6.0 -6.0	1.0 1.0 3.0	1.0 0.0 -1.0
21 22 23 24 25 26	5.0 0.0 2.0 9.0 8.0 9.0 10.0	5.0 2.0 2.0 10 10	4.0 3.0 0.0 1.0 2.0 3.0	7.0 -9.0 -11.0 -10.0 -8.0 -5.0	15.0 14.0 11.0 12.0 9.0 6.0	30 6.0 0.0 2.0 2.0	14.0 16.0 17.0 17.6 10.0 15.0	4.0 5.0 6.0 8.0 3.0 3.0	190 180 120 120 120 120	10.0 11.0 8.0 5.0 6.0	20.0 21.0 21.0 24.0 24.0	10.0 12.0 10.0 12.0 12.0	33.0 29.0 29.0 31.0 30.0	16.0 15.0 14.0 12.0 15.0	28.0 29.0 28.0 15.0 17.0	13.0 14.0 12.0 12.0 14.0	21.0 24.0 23.0 22.0 24.0	10.0 10.0 10.0 10.0 9.0	15.0 13.0 10.0 11.0 11.0	1.0 2.0 1.0 0.0 1.0	5.0 3.0 4.0 6.0 4.0	6.0 -6.0 -6.0 -4.0 -1.0	1.0 1.0 3.0 5.0 5.0	1.0 0.0 -1.0 0.0 1.0
21 22 23 24 25	5.0 0.0 2.0 9.0 8.0 9.0	5.0 2.0 -2.0 -2.0	4.0 3.0 0.0 1.0 2.0	7.0 -9.0 -11.0 -10.0 -8.0	15.0 14.0 11.0 12.0 9.0	3.0 6.0 0.0 2.0 2.0	14.0 16.0 17.0 17.0 17.0	4.0 5.0 8.0 8.0 3.0	190 180 120 120 120	10.0 11.0 8.0 5.0	20.0 21.0 21.0 24.0	10.0 12.0 10.0 12.0	33.0 29.0 29.0 31.0	16.0 15.0 14.0 12.0	28.0 29.0 28.0 15.0	13.0 14.0 12.0 12.0	21.0 24.0 23.0 22.0	10.0 10.0 10.0 10.0 9.0 6.0 7.0	15.0 13.0 10.0 11.0 11.0 13.0 17.0	1.0 2.0 1.0 0.0 1.0 2.0 5.0	5.0 4.0 6.0 4.0 2.0 1.0	6.0 -6.0 -6.0 -4.0	1.0 1.0 3.0 5.0	1.0 0.0 -1.0 0.0
21 22 23 24 25 26 27 28	5.0 0.0 2.0 9.0 8.0 9.0 10.0 6.0	5.0 2.0 -2.0 10 10 2.0 1.0	4.0 3.0 0.0 1.0 2.0 3.0 3.0	70 -9.0 -11.0 -10.0 -8.0 -5.0 2.0	15.0 14.0 11.0 12.0 9.0 6.0 8.0 8.0	30 60 00 10 20 00 -10 10	14.0 16.0 17.0 17.0 10.0 15.0 13.0 9.0 15.0	4.0 5.0 8.0 8.0 3.0 3.0 5.0	190 180 120 120 120 120 110	10.0 11.0 8.0 5.0 6.0 9.0 5.0 5.0	20.0 21.0 21.0 24.0 24.0 23.0 16.0	10.0 10.0 10.0 12.0 12.0 11.0 7.0	33.0 29.0 29.0 31.0 30.0 31.0 36.0 34.0	16.0 15.0 14.0 12.0 15.0 16.0	28.0 29.0 28.0 15.0 17.0 22.0 28.0	13.0 14.0 12.0 12.0 14.0 12.0 14.0 13.0	21.0 24.0 23.0 22.0 24.0 20.0 22.0 22.0	10.0 10.0 10.0 10.0 9.0 6.0 7.0	15.0 13.0 10.0 11.0 11.0 13.0	1.0 2.0 1.0 0.0 1.0 2.0	5.0 4.0 6.0 4.0 2.0 1.0 10.0	6.0 -6.0 -4.0 -1.0 1.0	1.0 1.0 3.0 5.0 5.0 6.0 7.0 8.0	1.0 0.0 -1.0 0.0 1.0 -1.0 2.0
21 22 23 24 25 26 27 28 29 30	5.0 0.0 2.0 9.0 8.0 9.0 10.0 6.0 12.0 9.0 7.0	5.0 2.0 10 10 10 1.0 1.0 1.0 1.0 1.0	4.0 3.0 0.0 1.0 2.0 3.0 3.0	70 -9.0 -11.0 -10.0 -8.0 -5.0 -2.0 -2.0	15.0 14.0 11.0 12.0 9.0 6.0 8.0 7.0 2.0	30 6.0 0.0 20 0.0 0.0 -1.0 -1.0 -1.0	14.0 16.0 17.0 17.0 10.0 15.0 13.0 9.0 15.0	4.0 5.0 8.0 8.0 3.0 3.0 5.0 5.0 6.0	190 180 120 120 120 120 11.0 100 14.0 17.0	10.6 11.0 8.0 6.0 9.0 5.0 5.0 7.0	20.0 21.0 24.0 24.0 25.0 16.0 20.0 22.0	10.0 10.0 12.0 12.0 11.0 13.0 2.0 12.0	33.0 29.0 31.0 30.0 31.0 36.0 34.0 33.0	16.0 12.0 12.0 15.0 16.0 19.0 17.0 16.0	28.0 29.0 28.0 15.0 17.0 22.0 28.0 25.0 21.0	13.0 14.0 12.0 12.0 14.0 12.0 13.0 13.0 12.0	21.0 24.0 23.0 22.0 26.0 20.0 22.0 21.0	10 0 10.0 10.0 10.0 9.0 6.0 7.0 7.0 10.0	15.0 13.0 10.0 11.0 11.0 13.0 17.0 16.0 12.0	1.0 2.0 1.0 0.0 1.0 2.0 5.0 4.0 5.0 2.0	5.0 4.0 6.0 4.0 2.0 1.0 10.0	6.0 6.0 4.0 -1.0 1.0 1.0 -2.0	1.0 1.0 3.0 5.0 5.0 6.0 7.0 8.0 10.0	1.0 0.0 -1.0 0.0 1.0 -1.0 2.0 1.0 2.0

Giorno	eran l		MAX.		M marker j		min.		Marie		mer (dente	TTURE.	A max. (mio.	S max		max.		mar.		mux)	
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		20	4.4	7.0	12.2	2.2	16.0	7.8	20.2	10.5	24.9	13.4	31.9	19.1	273.	15.2	24.91	17.6	18.2	6.8	ID A	-2.3	2.6	2.1
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(Tm))				-	F	Bac	ino:	PIAV	Æ.		- 2									(1150		(.m.i
1 2 3 4 5 6	4.0 4.0 5.0	6.0 6 2.0 2	.0 -6.0 .0 -6.0 .0 -8.0 .0 -7.0	7.0 2.0 7.0 9.0	-3.0 -5.0 -6.0 -7.0	14.0 6.0 3.0 3.0	-1.0 0.0 1.0 0.0	16.0 9.0 15.0 14.0	8.0 10 20 20	21.0 23.0 23.0 24.0	70 10.0 9.0 11.0	20:0. 16:0 24:0 25:0	17 0 7 0 10.0	30.0 19.0	15.0 13.0 9.0	21 0 22.0 15 0 16.0	120 14.0 110 4.0	19.0 18.0 16.0 21.0	9.0 7.0 6.0 7.0 7.0	12 0 12.0 14.0 13.0	0.0 -2.0 0.0 4.0	4.0 0.0 2.0 2.0	-7.0 -7.0 -8.0 -6.0 -5.0
77 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.0 9.0 6.0 4.0 6.0 7.0 4.0 1.0 7.0 11.0 10.0 2.0 4.0 4.0 9.0 10.0 10.0 10.0 11.0 10.0 10.0 11.0	3.0 0 1.0 0 1.0 1 4.0 0 3.0 -2 3.0 3 4.0 3 4.0 3 4.0 3 4.0 4 4.0 7 4.0 4 4.0 7 6.0 5 2.0 4 1.0 4 2.0 5 2.0 5 2.0 5 2.0 5 2.0 5 2.0 5 2.0 5 3.0 5 3	.0 -12.0 .0 -10.0 .0 -9.0 .0 -9.0	8.0 10.0 13.0 14.0 16.0 16.0 16.0 10.0 7.0 9.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 3.0 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1	9.0 13.0 11.0 16.0 15.0 12.0 7.0 15.0 15.0 17.0 17.0 17.0 17.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0	0.0 2.0 3.0 4.0 1.0 1.0 1.0 1.0 3.0 4.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	14.0 17.0 14.0 9.0 12.0 13.0 19.0 14.0 19.0 18.0 19.0 10.0 10.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0	1.0 1.0 1.0 1.0 1.0 10.0 10.0 10.0 10.0	23.0 24.0 24.0 24.0 24.0 22.0 22.0 18.0 15.0 17.0 20.0 27.0 27.0 27.0 27.0 27.0 27.0 2	10.0 11.0 10.0 10.0 10.0 10.0 10.0 11.0 10.0 10.0 10.0 10.0 11.0	23.0 25.0 17.0 25.0 26.0 26.0 27.0 26.0 27.0 29.0 29.0 31.0 29.0 31.0 29.0 33.0 33.0 33.0 33.0		14.0 16.0 18.0 15.0 24.0 21.0 22.0 22.0 22.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	70 80 80 90 100 110 120 120 110 120 110 120 110 120 110 120 110 120 12	19 0 21 0 20.0 20.0 19 0 19 0 13.0 14.0 19.0 20.0 12.0 14.0 17.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 21.0	5.0 9.0 10.0 8.0 10.0 13.0 10.0 10.0 10.0 10.0 10.0 10	21.0 20.0 18.0 17.0 19.0 13.0 14.0 14.0 17.0 16.0 11.0 13.0 13.0 13.0 13.0 13.0 13.0 13	8.0 6.0 7.0 6.0 9.0 1.0 2.0 1.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 4.0	7.0		4.0 5.0 6.0 2.0 0.0 -2.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-4.0 -4.0 -8.0 -9.0 -5.0 -5.0 -10.0 -1.0 -1.0 -3.0 -3.0 -7.0 -4.0 -2.0 -2.0 -2.0
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10.0 9.0 6.0 3.0 4.0 6.0 7.0 4.0 1.0 10.0 2.0 4.0 4.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	3.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0 -12.0 0 -10.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -10.0 -9.0 -10.0 -9.0 -12.0 -1	10.0 13.0 14.0 16.0 16.0 16.0 10.0 7.0 9.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	3.0 0.0 0.0 1.0 2.0 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	6.0 13.0 11.0 16.0 15.0 12.0 7.0 15.0 15.0 17.0 17.0 17.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	10 10 10 10 10 10 10 10 10 10 10 10 10 1	160 170 140 90 120 130 190 190 180 150 190 110 100 110 100 120 150	3.0 7.0 4.0 6.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	24.0 24.0 24.0 24.0 24.0 22.0 18.0 15.0 16.0 17.0 20.0 21.0 22.0 22.0 22.0 22.0 21.0 22.0 21.0 21	130 8.0 110: 10.0 8.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 11.0	23.0 25.0 27.0 17.0 25.0 26.0 27.0 26.0 27.0 29.0 31.0 29.0 31.0 29.0 33.0 33.0 33.0 33.0 33.0 31.0	13.0 12.0 13.0 12.0 10.0 13.0 12.0 11.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0	16.0 18.0 15.0 20.0 21.0 22.0 22.0 22.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	70 80 80 100 100 110 120 120 120 120 120 120 12	19 0 21 0 20.0 20.0 19 0 19 0 13.0 14.0 19.0 20.0 14.0 17.0 22.0 23.0 21.0 23.0 23.0 21.0 23.0 21.0 23.0 20.0	9.0 10.0 8.0 10.0 13.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	20.0 18.0 17.0 19.0 13.0 14.0 14.0 17.0 16.0 11.0 13.0 15.0 17.0 18.0 17.0 13.0	8.0 6.0 7.0 6.0 9.0 1.0 0.0 2.0 1.0 1.0 3.0 1.0 1.0 3.0 4.0 1.0 3.0	14.0 13.0 13.0 13.0 14.0 8.0 7.0 3.0 5.0 5.0 5.0 5.0 5.0 4.0 7.0 4.0 7.0	3.0 2.0 0.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	5.0 6.0 1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-4.0 -4.0 -8.0 -9.0 -5.0 -5.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0

Суютно	merx i esta G		mun.	max.		пял.	- 1	M mex.	-	lamitir (IL MONTE	mia.	miz.	1	S militar.		- C		near.		D MALE	
(Tm)	1						Вы	iao:	PIAV		ORDO	D-									(611	ma	ιm.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31	5.0	0 6.0 0 8.0 5.0 0 0 5.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	11.0 11.0 11.0 11.0 15.0 15.0 17.0 10.0 10.0 10.0 14.0 16.0 17.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	00 00 00 00 00 00 00 00 00 00 00 00 00	15.0 11.0 6.0 11.0 10.0 14.0 15.0 16.0 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		*****************	24.0 27.0 27.0 29.0 34.0 25.0 25.0 25.0 23.0 20.0 20.0 20.0 21.0 21.0 21.0 21.0 21	10.0 14.0 15.0 16.0 15.0 15.0 11.0 12.0 13.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	24.0 18.0 26.0 29.0 29.0 29.0 29.0 29.0 30.0 29.0 30.0 30.0 31.0 33.0 31.0 32.0 32.0 33.0 30.0	15.0 18.0 18.0 17.0 17.0 17.0 17.0 15.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	34.8 33.0 23.0 24.0 20.0 21.0 28.0 28.0 27.0 26.0 26.0 26.0 26.0 29.0 28.0 29.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	16.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	27.0 19.0 19.0 19.0 23.0 24.0 25.0 22.0 22.0 22.0 22.0 23.0 23.0 23.0 23	15.0 11.0 10.0 11.0 12.0 12.0 12.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10	23.0 24.0 23.0 23.0 22.0 21.0 19.0 20.0 17.0 17.0 17.0 15.0 12.0 12.0 14.0 14.0 14.0 15.0 18.0 12.0	12.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0	14.0 12.0 14.0 17.8 16.0 15.0 14.0 13.0 13.0 13.0 13.0 5.0 6.0 6.0 6.0 6.0 6.0 5.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	20 20 30 30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	9.000000000000000000000000000000000000	0.0000000000000000000000000000000000000
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Hed.som	-1.3	0.		4.3	8	9:	3	13.5	s	17:	2	19	1	18	7	15.	6	10.4	4	4.5		-0.	9
(Tm))							-	Play	GOS Æ	ALD	0									(314)	lu) 1	ım)
1 3 3	1.0 -6. 5.0 -4.		-6.0 0.0	4.0 0.0	-4.0 -5.0	11 0 7.0	-2.0 1.0	14.0	7.0	18.0	70	120	10.0	28L0	16.0	21 0	12.0	17.0	8.0 9.0	9.0	-1.0	6.0	-6.0° -9.0
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.0 2.4 2.0 4.0 2.1 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0 10 10 10 10 10 10 10 10 10 10 10 10 10	90 40 120 50 80 70 80 100 120 120 120 120 120 120 120 120 12	7.0 6.0 5.0 8.0 12.0 13.0 14.0 15.0 1.0 1.0 10.0 11.0 12.0 11.0 12.0 12.0	-2.0	6.0 4.0 5.0 5.0 9.0 7.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0		9.0 11.0 15.0 15.0 10.0 11.0 11.0 13.0 13.0 14.0 14.0 15.0 11.0 11.0 11.0 11.0 11.0 11.0 11	1.0 3.0 1.0 4.0 5.0 6.0 6.0 1.0 6.0 7.0 6.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9			17.0 13.0 22.0 23.0 18.0 24.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	10.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	20.0				18.0 19.0 17.0 15.0 15.0 15.0 17.0 17.0 17.0 11.0 12.0 10.0 8.0 12.0 16.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 15	6.0 7.0 6.0 7.0 7.0 6.0 6.0 0.0 3.0 7.0 0.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	9.0 13.0 13.0 13.0 13.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	10.0	-7.0 -7.0 -3.0 -3.0 -3.0 -3.0 -3.0 -7.0 -4.0 -7.0 -1.0 -1.0 -1.0 -1.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3

Gromo	G	nin.	F MAX		M	mit.	max	mia.	M mater.		G		L.		MAX.	mm.	max.	- 1	O max.		ovale.	mio.	max D	min
								_			PED/	VEN	ia.											
(1m)						_		Bac	ipo:	PIAV	Œ.				Ţ	_		- 1		_	- 1	359	EE 6-	.т.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	4.0 4.0 3.0 5.0 9.0 3.0 7.0 6.0 7.0 6.0 5.0 14.0 10.0 10.0 10.0 10.0 10.0 10.0 10	50 50 50 50 50 50 50 50 50 50 50 50 50 5	10.0 7.0 11.0 6.0 9.0 2.0 1.0 6.0 7.0 3.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	20 40 40 70 70 40 50 10 20 40 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 60 60 60 60 60 60 60 60 60 60 60 60 60	7.0 10.0 11.0 12.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	17.0 13.0 10.0 15.0 10.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	3.0 3.0 3.0 3.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	21.0 21.0 20.0 21.0 21.0 21.0 15.0 14.0 16.0 22.0 21.0 22.0 25.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	9.0 8.0 9.0 11.0 10.0 11.0 12.0 14.0 14.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	26.0 27.0 36.6 29.0 36.6 25.0 27.0 25.0 27.0 26.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 22	10.0 14.0 14.0 14.0 17.0 15.0 15.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	24.0 26.0 27.0 28.0 29.0 29.0 29.0 29.0 30.0 30.0 30.0 31.0 31.0 31.0 31.0 31	14.0 15.0 14.0 15.0 16.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	34.0 23.0 23.0 24.0 27.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 29.0 27.0 29.0 27.0 29.0 27.0 29.0 27.0 29.0 27.0 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 18.0 12.0 10.0 12.0 13.0 15.0 15.0 15.0 14.0 15.0 14.0 15.0 16.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 16.0 17.0	27.8 27.8 20.0 23.0 25.0 25.0 25.0 22.0 27.8 24.0 27.8 24.0 25.0 27.8 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0	15.0 16.0 17.0 15.0 10.0 11.0 12.0 15.0 15.0 12.0 10.0 12.0 10.0 10.0 11.0 11.0 11	23.0 22.0 22.0 22.0 21.0 21.0 21.0 21.0 18.0 18.0 15.0 17.0 17.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	13.0 11.0 13.0 9.0 11.0 12.0 11.0 12.0 13.0 4.0 13.0 4.0 10.0 7.0 10.0 7.0 10.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	14.0 13.0 15.0 17.0 18.9 16.0 15.0 15.0 15.0 14.0 14.0 14.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 13.0 13.0	7.0 1.0 0.0 5.0 1.0 1.0 1.0 0.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	9.0 8.0 4.0 5.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 2.0 9.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
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Med.aorm																								
(Tm))							Bac	ימתר		ORD			JAME	NTO:	e Pia	ve					23	151 6.	.m)
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Medic	8.2	-0.8	7.41	-0.9	91	4.2	19.2		23.4	13.0	28.9		32.9 a 26.1		29.21	17.7	25.8	14.7	18.8	9.2	11 3		8.1 l 4.2	

Comp	6		F		М		^		N		G		L		A		S		0		N		D	,
Circus	MAX.	WILL.	max.	mia.	mer.	min.	mex.	ante.	mag.					min.	måx.	-	mhz.)	min.	MAK.	rotis.	PERMIT.	min.	max.	rmid
(Tm)								Bac	ino:		TA O'				ENTO	E PLA	VE					(13		·m·)
1	7.0	-3.0	11.0	-1.0	8.0	20	19.0	7.0	23.0	11.0	26.0	11.0	260	16.0	32.0	200	Z7.0	17.0	34.0	12.0	19.0	6.0	12.4	0.0
3	6.0	-1.0	9.0	3.0 -2.0	9.0	2.0	14.0	B.O 6.O	20.0 22.0	9.0 4.0	27 G 28.0	15.0	25.0	170	31.0 29.0	30.0 17.0	29,8 20.0	16.0 16.0	23.0	7.0	16.0 18.0	7.0	4.0	0.0
	5.0 5.0	-1.0	10.0	3.0 -4.0 0.0	15.0	-1.0 -1.0 -2.0	14.0 15.0 12.0	7.0 6.0 1.0	21.0 20.0 23.0	9.0 \$.0 10.0	30.0 31.6 30.0	16.0 17.0 18.0	29.0 30.0 32.0	18.0 18.0 18.0	21.0 34.0 26.0	12.0 13.0 14.0	20 20 20 20 20	11.0 11.0 14.0	22.0 22.0 22.0	10.0 14.0 15.0	20.0 18.0 16.0	6.0 6.0	8.0	-3.0 0.0 -3.0
7	9.0 9.0	1.0 4.0 5.0	5.0 5.0 7.0	1.0	11.0 13.0 13.0	0.0	13.0	5.0	23.0 21.0	13.0	27.0 24.0	13.0 12.0	31.0 25.0	20.0 16.0	34.0 25.0	13.0	27.0	15.0	20.0 22.0	15.0 11.0	16.0 16.0	5.0	10.0	0.0 -3.0
10	9.0	0.0	5.0	2.0	14.0	2.0 5.0	18.0 16.0	10.0 10.0	17.0	70	28.0	13.0 15.0	31.0 32.0	17.0	29.0	15 0 16.0	24.0 23.0	13.0 16.0	20 0 19.0	13.0 14.0	18.0 15.0	5.0 2.0	8.0 4.0	5.0 -3.0
11 12	6.0 6.0	4.0 -5.0	4.0 5.0	0.1	14.0 11.0	5.0 3.0	19 0 20.0	11.0	21 0 20.0	13.0	30.0 25.0	15.0 14.0	32.0 32.0	20.0 17.0	30.0 30.0	16.0 17.0	26.0 28.0	18.0 13.0	21.0 21.0	14.0 7.0	15.0 15.0	2.0	3.0 6.0	-1.0 -1.0
13	1.0	-1.0	7.0 5.0	2.0	11.0	-1.0	18.0	40	23.0	12.0	27.0	14.0	31.0	17.0 19.0	30.0 28.0	18.0 15.0	23.0	12.0	18.0 19.0	70	9.0	1.0	5.0	5.0
15 16	6.0	-10	7.0 9.0	-3.0	7.0	5.0 5.0	17.0	5.0	25.0 27.0	14.0	27.0 22.0 24.0	100	30.0 29.0 30.0	15.0 16.0 17.0	25.0 27.0 28.0	120 140 150	23.0 25.0 23.0	13.0 16.0 13.0	20.0 18.0 29.0	12.0 11.0 15.0	5.0 4.0 6.0	-4.0 -3.0	6.0 4.0 5.0	-5.0 -4.0 0.0
18 19	6.0 8.0 9.0	1.0 3.0	3.0 5.0 6.0	4.0 3.0	11.0 17.0 19.0	5.0 50.	18.0	80	25.0 26.0 25.0	13.0: 11.0:	34.0 24.0	13.0 15.0	32.0 12.0	18.0 19 0	27.0 29.0	17.0 16.0	19.0	13.0	19.0 18.0	9.0	4.0 9.0	1.0	6.0	4.0 5.0
20 21	9.0	-2.0 -3.0	7.0 8.0	-2.0 0.0	20.0 20.0	70 60	14 0 19 0	11.0	24.0 34.0	11.0	250 240	150	32.0 33.0	21 0 20.0	30.0 30.0	16.0 16.0	34.0 27.0	11.0	19.0 22.0	9.0 10.0	9.0	-3.0 -3.0	11 0 9.0	6.0 6.0
22 23	6.0	-2.0 -2.0	9 G 6.0	-1 0 -5.0	18 D 14.0	9.0 6.0	19.0	10.0	26.0 25.0	15 0 16.0	26.0 34.0	14.0 17.0	29.0 30.0	16.0 17.0	31.0	16 D 17 O	26.0 26.0	14.0 15.0	19.0	7.0 2.0	7.0 10.0	0.0 -2.0	9.0	6.0 3.0
24 25	10.0	-2.0 -2.0	7.0	-3.0 -4.0	15.0	4.0 4.0	19.0 20.0	7.0	19.0	130	25.0	150	29.0 30 0	170	30 D	170	25.0	140	15.0 15.0	3.0	9.0 (10	-10 -10	10.0	3.0
26 27 28	9.0	0.0 0.0	6.0 10.0	-10 10 20	13.0 13.0 14.0	7.0 1 0 3.0	20 0 20 0 21 0	11.0 11.0 10.0	16.0 19.6 16.0	9.0 9.0	270 260 250	18 0 18 0 17 0	32.0 33.0 34.0	19.0 30 0 22.0	25.01 27.0 30.01	17.0 16.0 16.0	25.0 22.0 25.0	11.0 P.O 10.0	15.0 15.0 17.0	3.0 4.0 4.0	9.0 70 6.0	-1.0 2.0 4.0	6.0 6.0 12.0	4.0 2.0 1.0
29 30	10.0	4.0	40.0	ą.u	14.0	70	22.0	12.0	11 0 22 0	130	230	150	33.0	22 01 17.0	30 0 25.0	18.0 18.0	25.0 25.0	10.0	18 0 17.0	70 11.0	90	3.0 0.0	8.0 10.0	0.0
n	6.0	40			16.0	30			24.0	13.0			33 0	3 0.0	26.0	15 0			\$3.0	10.0			12.0	10
Medal	7.5	-0.4	6.9	-1.1	13.21 8.4	3.5	177	8.4	21.9		26.11		30.5		27 7	16.0	34 74		19.01		113	1.4	77[0.0
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Medadra	19		3.4		7:	- 1	11/		16.		191		21.		21.		18.	1	13	0	7		3.	
					_	- 1		6	-	PO	191	GRU	ARO	0.		2		1	13	0		7	3.	s
(Tm					_	- 1		6	16.	PO	191	GRU	ARO	0.	то	2 PtA 21 0		190	25.0	160	190	6.0		-m >
	7.0 6.0 6.0	-4.0 -4.0 -1.0	9.0 10.0 1.0	-1.0 -3.0 -3.0	10.0 13.0 14.0	0.0 2.0 1.0	10.0 13.0 14.0	9 0 6.0 8.0	34.0 23.0 21.0	PO PIAN 90 90 110	19 0 VURA 28.0 29.0 32.0	GRU PRA 170 IB0 IB0	31.0 33.0 32.0	190: 180: 200	38.0 3) 0 23 0	2 PtA 21 0 22 0 17 0	VE 29.8 24.0 22.0	19 0 14.0 12.0	25.0 23.0 24.0	16 0 14 0 10 0	19 O 19 O 20.0	7 6.0 7.0 9.0	7.0 6.0 7.0	-2.0 -3.0 -4.0
	7.0 6.0 6.0 5.0	-4.0 -4.0 -1.0 -3.0 -1.0	90 16.6 10 9.0 5.0	-1.0 -3.0 -3.0 -5.0 -4.0	10.0 13.0 14.0 12.0 12.0	0.0 2.0 1.0 0.0	10.0 13.0 14.0 16.0 11.0	90 6.0 8.0 7.0 4.0	34.0 23.0 21.0 21.0 21.0	PC PtAP 90 90 110 100 130	194 VURA 28.0 29.0 32.0 34.0 34.0	GRU PRA 170 180 180 190 20.0	310 310 330 320 340 350	190 180 200 200 210	35.0 33.0 23.0 27.0 26.0	21 0 22 0 17 0 15.0 15 0	VE 29.8 24.0 22.0 27.0 27.0	19 0 14.0 12.0 12.0 14.0	25.0 23.0 24.0 22.0 22.0	16 0 14 0 10 0 13.0 15 0	19 0 19 0 19 0 20.0 18.0 19 0	6.0 7.0 9.0 8.0 6.0	7.0 6.0 7.0 6.0 10.0	-20 -30 -40 -40 -30
	7.0 6.0 6.0 5.0 6.0 15.0	-4.0 -4.0 -1.0 -3.0 -1.0 4.0 2.0	9.0 10.4 10 9.0 5.0 4.0 4.0	-1.0 -3.0 -3.0 -3.0 -4.0 1.0	10.0 13.0 14.0 12.0 12.0 11.0	0.0 2.0 1.0 0.0 1.0 1.0	10.0 13.0 14.0 16.0 11.0 13.0	9 0 6.0 8.0 7.0 4.0 9.0 8.0	34.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0	PC PLAN 90 90 110 100 130 110 120	28.0 29.0 32.0 34.0 34.0 27.0	170 180 180 190 200 150 140	310 310 310 320 340 350 350	1900 1800 2000 2100 2100 1900	35.0 33.0 23.0 27.0 26.0 27.0 29.0	21 0 22 0 17 0 15 0 14 0 14 0	VE 29.8 MO 22.0 27.0 27.0 29.0 28.0	19 0 14.0 12.0 12.0 14.0 16.0	25.0 23.0 24.0 22.0 22.0 20.0 22.0	160 140 100 130 150 130	19 0 19 0 20.0 18.0 19 0 19.0 17 0	7 6.0 7.0 9.0 6.0 6.0 6.0	7.0 6.0 7.0 6.0 10.0 10.0 9.0	-20 -20 -30 -40 -30 -30 -30
	7.0 6.0 6.0 5.0 6.0 15.0 10.0	-4.0 -4.0 -1.0 -3.0 -1.0 2.0 -1.0 2.0	9.0 10.0 10.0 10.0 9.0 4.0 4.0 4.0 5.0	-1.0 -3.0 -3.0 -3.0 -4.0 -1.0 1.0	10.0 13.0 14.0 12.0 12.0 11.0 .2.0 12.0 6.0	0.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0	10.0 13.0 14.0 16.0 11.0 13.0 15.0 18.0	90 6.0 7.0 4.0 90 8.0 90	34.0 23.0 21.0 21.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	PO PLAN 90 110 100 130 110 120 100 90	28.0 29.0 32.0 34.0 34.0 27.0 28.0 29.0	GRU PRA 170 180 180 190 200 150 140 140 170	310 310 310 320 340 350 350 350 350	IAMI 19 0: 18 0: 20 0: 21 0: 21 0: 19 0: 20 0: 20 0:	35.0 33.0 23.0 27.0 26.0 27.0 29.0 30.0 31.0	21 0 22 0 17 0 15 0 14 0 17 0 18 0	VE 29.0 22.0 27.0 27.0 29.0 27.0 28.0 28.0	190 14.0 12.0 12.0 14.0 16.0 14.0 14.0	25.6 23.0 24.0 22.0 22.0 22.0 24.0 23.0	160 140 100 130 150 130 120 120	19 0 19 0 19 0 19 0 19 0 17 0 18 0 17 0	7 6.0 7.0 9.0 6.0 6.0 6.0 7.0 4.0	7.0 6.0 7.0 6.0 10.0 10.0 9.0 8.0 6.0	-20 -20 -40 -40 -30 -50 -50
(Tm : 2 3 4 5 6 7 8	7.0 6.0 6.0 5.0 6.0 15.0 10.0	4.0 4.0 -1.0 -1.0 -1.0 2.0 -1.0 2.0 -5.0	9.0 10.0 10.0 1.0 9.0 4.0 4.0 4.0 5.0 3.0 4.0	-1.0 -3.0 -3.0 -5.0 -4.0 1.0 1.0	10.0 13.0 14.0 12.0 12.0 11.0 .2.0	0.0 2.0 1.0 1.0 1.0 1.0	10.0 13.0 14.0 16.0 11.0 13.0 15.0 16.0	90 60 80 7.0 4.0 90 8.0	34.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	PC PLAN 90 110 100 120 100	28.0 29.0 32.0 34.0 34.0 28.0 27.0 28.0	170 180 180 190 200 150 140 140	310 310 310 320 340 350 350 350	190: 180: 200: 210: 210: 210: 200:	35.0 33.0 23.0 27.0 26.0 27.0 29.0 30.0	21 0 22 0 17 0 15 0 14 0 17 0	VE 29.8 MO 22.0 22.0 27.0 29.9 28.0 27.0	190 14.0 12.0 12.0 14.0 16.0 16.0	25.0 23.0 24.0 22.0 22.0 20.0 22.0 24.0	160 140 100 130 150 130 120	19 0 19 0 19 0 19 0 19 0 19 0 17 0 18 0	7 6.0 7.0 9.0 6.0 6.0 6.0 7.0	7.0 6.0 7.0 6.0 10.0 10.0 9.0 8.0	-20 -20 -30 -40 -30 -30 -50
(Tm) 2 3 4 5 6 7 8 9 10 11	7.0 6.0 6.0 5.0 6.0 15.0 10.0 10.0 6.0 3.0	4.0 4.0 -1.0 -3.0 -1.0 2.0 -1.0 2.0 -5.0	9.0 10.0 10.0 10.0 5.0 4.0 4.0 5.0 3.0	-1.0 -3.0 -3.0 -4.0 -1.0 1.0 0.0 0.0	10.0 13.0 14.0 12.0 12.0 11.0 .2.0 12.0 12.0 12.0	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10.0 13.0 14.0 16.0 11.0 13.0 15.0 18.0 19.0 19.0	90 6.0 7.0 4.0 90 100 100 5.0	34.0 23.0 21.0 21.0 21.0 21.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	PC PLAN 90 90 110 120 130 110 130 140 150	28.0 29.0 32.0 34.0 34.0 27.0 28.0 27.0 28.0 27.0 31.0 32.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0	GRU PRA 170 180 180 190 200 150 140 140 150 140 170	310 310 330 330 330 330 330 330 330 330	190 180 200 210 210 210 190 200 190 200 770	35.0 35.0 220 270 260 270 290 310 320 320 320 300	21 0 22 0 17 0 15 0 14 0 14 0 17 0 18 0 18 0 17 0 18 0 17 0 18 0 17 0 18 0 17 0 18 0 17 0 18 0 17 0 18 0	VE 29.0 22.0 27.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	19 0 14.0 12.0 14.0 16.0 16.0 14.0 14.0 11.0 11.0 14.0	25.0 23.0 24.0 22.0 22.0 23.0 23.0 21.0 20.0 21.0	16 0 14 0 10 0 13 0 13 0 12 0 12 0 13 0 13 0 13 0 12 0	19 0 19 0 19 0 18 0 19 0 17 0 18 0 17 0 14 0 12 0 6 0	7 6 6.0 7.0 9.0 6.0 6.0 6.0 7.0 4.0 2.0 0.0 0.0 0.0	7.0 6.0 7.0 6.0 10.0 10.0 10.0 8.0 6.0 5.0 4.0 5.0 6.0	-20 -20 -40 -40 -30 -50 -50 -50 -50 -50 -50 -50
(Tm) 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	7.0 6.0 6.0 5.0 6.0 15.0 10.0 10.0 6.0 3.0 0.0 4.0 3.0 5.0	4.0 4.0 -1.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	9.0 10.4 10 9.0 5.0 4.0 4.0 5.0 3.0 5.0 8.0 3.0	-1.0 -3.0 -3.0 -3.0 -4.0 1.0 1.0 0.0 1.0 0.0 1.0 -3.0 -4.0	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 4.0 5.0	10.0 13.0 14.0 16.0 11.0 13.0 13.0 18.0 19.0 19.0 19.0 16.0 17.0 19.0	90 60 7.0 4.0 90 100 100 100 70 8.0 70 8.0	34.0 23.0 21.0 21.0 21.0 21.0 22.0 22.0 23.0 23.0 23.0 23.0 23.0 23	PO PLAN 900 1100 1200 1200 1300 1300 1400 1400 1400 1400 1400 14	25.0 27.0 32.0 34.0 34.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 29.0 29.0 25.0 25.0 25.0	170 180 180 190 200 150 140 140 170 160 170 160 170	310 310 310 320 330 330 330 330 330 330 330 330	1900 1800 2000 2100 2100 2100 2000 1900 2000 7780 1900 1800	35.0 31.0 23.0 27.0 27.0 27.0 29.0 31.0 32.0 32.0 31.0 32.0 31.0 32.0	21 0 22 0 17 0 15 0 14 0 17 0 18 0 18 0 17 0 18 0 17 0 18 0 17 0	VE 25.0 27.0 25.0 25.0 25.0 22.0 22.0 22.0 25.0 25	190 140 120 120 140 160 140 140 140 110 140 150	25.6 23.0 24.0 22.0 22.0 22.0 23.0 23.0 21.0 20.0 21.0 22.0 22.0 22.0 22.0	160 140 100 130 130 120 120 120 130 120 130 120 130	19 0 19 0 19 0 19 0 19 0 17 0 18 0 17 0 14 0 15 0 6 0 6 0	7 6.0 7.0 9.0 6.0 6.0 7.0 4.0 2.0 2.0 0.0 -5.0 -5.0	7.0 6.0 10.0 10.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 6.0 3.0	-20 -20 -30 -40 -30 -30 -50 -50 -50 -50 -40 -30
(Tm) 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	7.0 6.0 6.0 5.0 6.0 15.0 10.0 10.0 8.0 3.0 0.0 4.0 3.0 6.0 7.0	4.0 4.0 -1.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	-1.0 -3.0 -3.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 4.0 5.0 6.0 8.0	10.0 13.0 14.0 16.0 11.0 13.0 18.0 19.0 19.0 19.0 16.0 17.0 19.0 16.0	90 6.0 7.0 4.0 90 100 100 100 100 100 100 100	24.0 23.0 21.0 21.0 21.0 21.0 22.0 22.0 22.0 22	PO PLAN 900 1100 1200 1200 1300 1400 1300 1400 1300 1300 1300 13	25.0 27.0 34.0 34.0 34.0 27.0 28.0 27.0 28.0 29.0 29.0 29.0 25.0 25.0 25.0 25.0	FRA 170 180 180 190 200 150 140 170 140 170 140 150	310 310 310 320 330 330 330 330 330 340 340 340	1900 1800 2100 2100 2100 2000 1900 2000 1900 19	35.0 33.0 23.0 27.0 27.0 27.0 29.0 31.0 32.0 32.0 31.0 32.0 31.0 32.0 32.0	21 0 22 0 17 0 15 0 14 0 17 0 18 0 18 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	VE 25.0 27.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	190 140 120 120 140 160 140 140 150 140 110 120	25.0 23.0 22.0 22.0 22.0 23.0 23.0 23.0 23	160 140 100 130 130 120 120 120 130 120 130 130 100	19 0 19 0 19 0 19 0 19 0 17 0 18 0 17 0 14 0 15 0 6 0 6 0 8 0 9 0	7 6 6.0 7.0 9.0 6.0 6.0 6.0 7.0 2.0 2.0 2.0 3.0 -1.0 -1.0	7.0 6.0 7.0 6.0 10.0 10.0 9.0 8.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	-20 -20 -30 -40 -30 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5
(Tm) 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	7.0 6.0 6.0 5.0 10.0 10.0 10.0 8.0 3.0 0.0 4.0 3.0 5.0 6.0 7.0 10.0	4.0 4.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	9.0 10.0 10.0 10.0 1.0 4.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 6.0 7.0 6.0	-1.0 -3.0 -3.0 -3.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	10.0 13.0 14.0 12.0 12.0 12.0 12.0 10.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 4.0 5.0 6.0 9.0 6.0	10.0 13.0 14.0 16.0 11.0 13.0 18.0 19.0 19.0 16.0 17.0 19.0 16.0 11.0 19.0	90 6.0 7.0 4.0 90 100 100 100 100 100 100	34.0 23.0 21.0 21.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	P(A) 90 90 110 130 110 130 140 140 130 140 130 130 130	25.0 27.0 32.0 34.0 34.0 34.0 27.0 28.0 27.0 28.0 29.0 29.0 25.0 25.0 25.0 25.0 26.0 26.0	GRU PRA 170 180 190 200 150 140 170 140 150 140 150 140 150	310 310 310 310 310 310 310 310 310 310	190 180 180 210 210 210 210 200 190 200 770 190 210 210 210 210 210 210 210 210 210 21	NTO 35.0 37.0 27.0 27.0 27.0 27.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	21 0 22 0 17 0 15 0 15 0 16 0 18 0 17 0 18 0 18 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 19	VE 25.0 27.0 25.0 25.0 25.0 22.0 22.0 22.0 22.0 22	190 140 120 120 140 160 160 140 150 140 120 120 140 130	25.0 23.0 22.0 22.0 22.0 23.0 23.0 23.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	160 140 100 130 150 120 120 120 130 120 130 100 130 100	190 190 190 190 190 170 180 170 140 150 140 60 60 60 60 90	7 6 6.0 7.0 9.0 8.0 6.0 6.0 7.0 4.0 2.0 2.0 2.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3. 7.0 6.0 7.0 6.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 5.0 4.0 6.0 3.0 7.0 8.0 12.0 11.0	-20 -20 -30 -40 -30 -30 -50 -50 -50 -50 -50 -50 -60 -60 -60
(Tm) 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	7.0 6.0 6.0 5.0 10.0 10.0 10.0 8.0 3.0 0.0 4.0 3.0 5.0 6.0 7.0	4.0 4.0 -1.0 -1.0 -1.0 -2.0 -5.0 -5.0 -2.0 -2.0 -2.0 -1.0 2.0 -1.0 2.0 -1.0 -2.0 -1.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	9.0 10.0 10.0 10.0 1.0 4.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 4.0 6.0 7.0	-1.0 -3.0 -3.0 -3.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -3.0 -4.0 -1.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 4.0 5.0 6.0 9.0	10.0 13.0 14.0 16.0 11.0 13.0 18.0 19.0 19.0 19.0 16.0 17.0 19.0 16.0 11.0	90 6.0 7.0 4.0 90 100 100 100 100 100 8.0 9.0 100 8.0	34.0 23.0 21.0 21.0 21.0 21.0 22.0 22.0 22.0 23.0 23.0 23.0 23.0 23	PO PLAN 900 1100 1200 1200 1300 1400 1300 1300 1300 1300 1300 13	25.0 29.0 29.0 34.0 34.0 28.0 27.0 28.0 29.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0	FRA 170 180 180 190 200 140 140 170 140 170 140 150 140	310 310 330 330 330 330 330 330 330 330	1900 1900 2100 2100 2100 2000 1900 2000 1900 2000 1900 2100 21	35.0 31.0 23.0 27.0 27.0 29.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	21 0 22 0 17 0 15 0 14 0 17 0 18 0 18 0 18 0 17 0 18 0 19 0	VE 29.0 27.0 27.0 27.0 28.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	190 140 120 120 140 160 140 150 140 110 110 120 120 140	25.0 23.0 22.0 22.0 22.0 23.0 23.0 23.0 23	160 140 100 130 130 120 120 120 130 120 130 130 130	19 0 19 0 19 0 19 0 19 0 17 0 18 0 17 0 14 0 15 0 6 0 6 0 8 0 9 0	7 6 6.0 7.0 9.0 6.0 6.0 6.0 7.0 4.0 2.0 2.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	7.0 6.0 7.0 6.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 6.0 3.0 7.0 8.0	-20 -20 -20 -20 -30 -30 -30 -50 -50 -50 -50 -50 -50 -60 -60 -60 -60 -60 -60 -60 -60
(Tm) 2	7.0 6.0 6.0 5.0 6.0 15.0 10.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	-1.0 -3.0 -3.0 -3.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -3.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 6.0 6.0 6.0 6.0 7.0	10.0 13.0 14.0 14.0 14.0 15.0 15.0 18.0 19.0 19.0 16.0 17.0 19.0 16.0 11.0 19.0 20.0 16.0 11.0 19.0 20.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	90 60 7.0 4.0 90 100 100 100 100 100 110 110 90 110 90	34.0 21.0 21.0 21.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	PC PLAN 900 1100 1200 1200 1200 1200 1200 1200	25.0 25.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	GRU PRA 170 180 190 200 150 140 170 160 170 180 180 180 180	310 310 310 310 310 310 310 310 310 310	1900 1900 2100 2100 2100 2100 2100 2000 1900 2000 2100 21	35.0 31.0 22.0 27.0 27.0 27.0 27.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	21 0 22 0 17 0 15 0 15 0 16 0 17 0 19 0 19 0 19 0 18 0 18 0 18 0 18 0 18	VE 29.0 22.0 27.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	19 0 14.0 12.0 14.0 16.0 14.0 14.0 11.0 14.0 12.0 14.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0	25.0 23.0 24.0 22.0 22.0 23.0 23.0 21.0 20.0 21.0 22.0 21.0 22.0 22.0 22	160 140 130 130 130 120 130 120 130 120 130 100 130 100 130 100 100 100 100 10	190 190 190 190 170 180 170 140 150 60 60 60 60 100 100 110 100	7 6 6.0 7.0 9.0 6.0 6.0 6.0 7.0 4.0 -3.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	3. 7.0 6.0 10.0 10.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 5.0 11.0 11.0 11.0 11.0 11.0 11.0	-20 -20 -30 -40 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3
(Tm) 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27	7.0 6.0 6.0 5.0 6.0 15.0 10.0 10.0 6.0 3.0 0.0 4.0 3.0 6.0 10.0 8.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 6.0 8.0 9.0 6.0 8.0 7.0 1.0	10.0 13.0 14.0 16.0 11.0 13.0 18.0 19.0 19.0 19.0 16.0 17.0 19.0 16.0 11.0 19.0 20.0 16.0 11.0 19.0 20.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	90 60 7.0 4.0 90 100 100 100 100 100 100 110 110 110	24.0 21.0 21.0 21.0 21.0 21.0 22.0 22.0 23.0 23.0 23.0 23.0 23.0 23	PO PLAN 900 1100 1100 1100 1100 1100 1100 1100	25.0 27.0 28.0 29.0 34.0 34.0 34.0 29.0 29.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	GRU PRA 170 180 190 200 150 140 170 160 170 160 170 180 180 180 180	310 310 310 310 310 310 310 310 310 310	1AMI 190: 180: 210: 210: 210: 210: 200: 200: 200: 20	35.0 31.0 23.0 27.0 27.0 29.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	21 0 22 0 17 0 15 0 17 0 18 0 17 0 18 0 19 0 19 0 19 0 18 0 18 0 18 0 18	VE 29.0 22.0 27.0 28.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	190 140 120 120 140 140 140 150 140 140 140 140 140 140 140 140 140 14	25.6 23.0 22.0 22.0 22.0 23.0 23.0 23.0 23.0	160 140 100 130 130 120 120 120 130 120 130 100 130 100 100 40 40 40	190 190 190 190 190 170 180 170 140 120 60 60 60 60 100 100 100 110 100 100 10	7 6 6.0 7.0 9.0 6.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	3. 7.0 6.0 10.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 5.0 4.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	-20 -20 -20 -30 -40 -30 -30 -50 -50 -50 -50 -50 -60 -60 -60 -60 -60 -60 -60 -60 -60 -6
(Tm) 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	7.0 6.0 6.0 5.0 15.0 10.0 10.0 10.0 10.0 10.0 10.	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	10.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10.0 13.0 14.0 16.0 11.0 13.0 18.0 19.0 19.0 19.0 16.0 17.0 19.0 16.0 11.0 19.0 20.0 16.0 11.0 19.0 20.0 16.0 11.0 20.0 16.0 17.0 19.0 20.0 16.0 17.0 19.0 20.0 16.0 17.0 19.0 20.0 16.0 17.0 19.0 20.0 16.0 17.0 19.0 20.0 16.0 17.0 19.0 20.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	90 60 70 60 90 100 90 100 100 100 100 100 110 110	24.0 23.0 21.0 21.0 21.0 22.0 22.0 22.0 23.0 23.0 23.0 23.0 23	PA P	25.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	GRU PRA 170 180 190 200 150 140 170 140 170 140 170 180 180 180 180 180 180	310 310 310 310 310 310 310 310 310 310	1AMI 1900 2100 2100 2100 2100 2100 200 200 200	35.0 31.0 22.0 27.0 27.0 27.0 27.0 27.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	21 0 22 0 17 0 15 0 17 0 18 0 17 0 18 0 19 0 19 0 18 0 18 0 17 0 18 0 18 0 19 0 18 0 18 0 17 0 18 0 18 0 17 0 18 0 18	VE 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	190 140 120 120 140 160 160 140 150 140 150 140 150 140 150 140 150 140 150 140 150 140 150 140 150 140 150 140 150 160 160 160 160 160 160 160 160 160 16	25.0 23.0 22.0 22.0 22.0 23.0 23.0 23.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	160 140 100 130 130 120 120 130 120 130 100 130 100 100 40 40 40 40 50	190 190 190 190 170 180 170 140 150 140 150 100 100 100 100 100 100 100 100 10	7 6 6.0 7.0 9.0 6.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	7.0 6.0 7.0 6.0 10.0 10.0 10.0 5.0 4.0 5.0 4.0 5.0 4.0 11.0 11.0 11.0 11.0 10.0 11.0 10.0 11.0 10.0	#) -200 -200 -200 -200 -200 -200 -200 -200
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(T.,											_	ORL				<u></u>								
(Tm)	5.0	-20	7.0	-1.0	4.0	00	16.0	9.0	20.0	PLA)				IAMI.		-					T	(3	OT I	.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 24 25 27 28 29 31	2.0 4.0 4.0 4.0 5.0 6.0 7.0 10.0 4.0 4.0 4.0 4.0 4.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	30 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	6.0 9.8 7.0 8.0 4.0 3.0 5.0 5.0 6.0 7.0 4.0 6.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0	1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	8.0 11.0 9.0 10.0 5.0 5.0 5.0 7.0 7.0 10.0 9.0 8.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	3.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 12.0 14.0 9.0 14.0 15.0 15.0 16.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	10.0 9.0 10.0 13.0 13.0 13.0 13.0 12.0 12.0 12.0 13.0 13.0 14.0 14.0	18.0 20.0 19.0 21.0 21.0 21.0 20.0 21.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 24	12.0 13.0 14.0 13.0 15.0 15.0 15.0 16.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	100 100 100 100 100 100 100 100 100 100	18.0 19.0 20.0 21.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	27.0 28.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	20.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0	29.0 29.0 20.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	25.0 19.0 16.0 17.0 18.0 19.0 20.0 19.0 20.0 21.0 20.0 21.0 21.0 20.0 21.0 21	22.0 23.0 23.0 23.0 19.0 22.0 23.0 25.0 26.0 26.0 21.0	20.0 16.0 16.0 18.0 17.0 19.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21.0 19.0 20.0 21.0 19.0 19.0 19.0 20.0 19.0 20.0 18.0 19.0 20.0 18.0 17.0 18.0 13.0 13.0 14.0 15.0 14.0	15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	16.0 14.0 17.0 18.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 7.0 7.0 7.0 7.0 9.0 6.0 8.0 7.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	10.0 11.0 11.0 11.0 11.0 10.0 10.0 10.0	10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Media	5.4	-0.2	5.0	-0.2	10.4	4.7	15.0	10.8	20.3	14.5	25.2	18.7	29.0	24.0	24.0	19.0	23.6	16.4	17.7	10.0	99	3.4	9.0	1.4
Med.mess.	2.6		2.		7.5		12:1		17.		21		25.		23.		20.		\$4.		6.0		4.	- 11
Med-sorm	_																							
(Tm))							Bac	nno:	M(GR	APPA									1690	ma	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.0 2.0 3.0 5.0 8.0 16.0 10.0 10.0 2.0 4.0 3.0 4.0 5.0 4.0 5.0 5.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0	40 -30 -20 -30 -30 -30 -40 -50 -70 -80 -80 -80 -80 -80 -80 -80 -80 -80 -8	3.0 2.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-70 -80 -90 -100 -120 -120 -120 -100 -120 -120 -12	6.0 9.0 10.0 11.0 12.0 11.0 13.0 14.0 13.0 14.0 13.0 14.0 11.0 14.0 14.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	40 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.	4.0 2.0 3.0 6.0 9.0 11.0 13.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	11.0 13.0 14.0 15.0 16.0 16.0 11.0 9.0 11.0 15.0 15.0 17.8 15.0 16.0 17.9 16.0 16.0 17.0 6.0 6.0 5.0 7.0 10.0 12.0 17.0	5.0	20.0 21.0 21.0 23.0 23.0 23.0 24.0 23.0 24.0 23.0 14.0 14.0 14.0 12.0 14.0 12.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15		16.0 15.0 19.0 21.0 22.0 20.0 19.0 19.0 19.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	_	-	140 90 70 60 70 60 70 90 70 90 70 70 70 70 70 70 70 70 70 70 70 70 70	17.0 18.0 14.0 14.0 15.0 16.0 19.0 14.0 12.0 14.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 19.0 16.0 20.0 20.0 22.0 22.0 19.0 18.0	8.0 8.0 7.0 4.0 4.0 6.0 8.0 7.0 6.0 8.0 7.0 6.0 7.0 7.0 6.0 6.0 7.0 7.0 6.0 7.0 6.0 7.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	18.0 15.0 14.0 18.0 18.0 14.0 11.0 13.0 10.0 12.0 10.0 12.0 10.0 11.0 11.0 11	7.0 5.0 4.0 5.0 5.0 5.0 4.0 5.0 4.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	*******************	*****************	3.0 -2.0 -1.0 -1.0 -1.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	100 90 40 7 40 00 00 00 00 00 00 00 00 00 00 00 00
Medic Medisins	0.4		4.5		2.9		77		12.1	3	17.7	5	III	- 1	19.0 (1	16.0	5	13.4 6.6		ps	-	3.2 j	- 11
Med.aorea	-4.1	.	-3.	'	-0.9	'	1.5	' I	5.4	9	9.1	'	11.3	9	(L)	•	9.3	,	5.0	,	1.1		-2.8	

Giorno	G	- 1	F ²		M		A		M		G mitz.	ribut.	L mar I	min	A max.	mun	S		O mar.		N muc.)	min.	D max.	- 1
╟╌	mux.	mua.	(MACK	min.	max.	min.	TOULS.	HEN.	Tange .		_)ZA		111200-	HALL	······ 1								
(Tm)	1							Bac	in¢:	BRE										_		1083	m s.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	6.0 7.0 7.0 6.0 5.0 8.0 7.0 10.0 11.0 13.0 13.0 13.0 13.0 13.0 13	00 00 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	50 7.0 8.0 7.0 3.0 4.0 5.0 1.0 2.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	-20 -20 -20 -60 -60 -60 -70 -80 -70 -80 -70 -80 -70 -80 -70 -80 -70 -80 -70 -70 -70 -70 -70 -70 -70 -70 -70 -7	8.0 6.0 7.0 4.0 11.0 13.0 13.0 13.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	-50 -40 -30 -40 -20 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	20 20 20 40 50 50 60 70 90 100 80 90 100 130 140 140 150 140	10 -10 -20 -10 -10 -10 -10 10 10 10 10 10 10 10 10 10 10 10 10 1			18.0 19.0 21.0 23.0 19.0 16.0 19.0 18.0 19.0 18.0 19.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	8.0 10.0 14.0 15.0 14.0 12.0 16.0 12.0 16.0 17.0 5.0 7.0 6.0 7.0 6.0 7.0 10.0 11.0 12.0 11.0 11.0 11.0 11.0 11	20.0 19.0 19.0 22.0 22.0 23.0 24.0 25.0 25.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	120 110 120 110 120 130 140 150 160 170 160 170 180 180 180 180 180 180 180 180 180 18	72.0 74.0 23.0 21.0 22.0 21.0 23.0 23.0 23.0 22.0 23.0 14.0	18.0 15.0 10.0 7.0 8.0 10.0 10.0 11.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 15.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.0 20.0 18.0 17.0 21.0 19.0 19.0 19.0 19.0 16.0 16.0 16.0 16.0 20.0 22.0 21.0 22.0 22.0 24.0 22.0 24.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	120 140 110 100 100 100 50 100 70 70 60 70 60 70 100 110 120 130 140 100 110 90	17.0 18.0 17.0 18.0 17.0 18.0 17.0 16.0 12.0 8.0 10.0 12.0 10.0 12.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	12.0 14.0 11.0 14.0 13.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 4.0 4.0 4.0 4.0 4.0 6.0 6.0 6.0 6.0 5.0 4.0 5.0 5.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	3.0 4.0 4.0 5.0 5.0 4.0 2.0 7.0 6.0 7.0 6.0 7.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		
Mudie	5.0 8.5	-4.0 -1.4:	0.0	-7.1	6.3	-11	8.5			-	19.0	10.1	24.5	15.5	20.2	12.0	191	- 1	13.8	5.8	7.8	-1.3	-	•
Med.mens. Med.horm	3.5 -0.		-3.		3.1	- 1	5.1 64		10.4		14.5 14.4		20. 16.1		16. 16.		14.		9.0		3.1		Q.1	
											NO	DEL	GRA	PPA										
(Tm)								inor	BRE		_										129	(5) 0	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	7.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 11.0 11.0 8.0 10.0 10.0 10.0 10.0 10.	-2.0 -2.0 -1.0 0.0 0.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0		20 40 20 60 60 20 40 00 00 -10 00 -20 -10 00 -20 -10 00 -20 -10 00 00 -10 00 -10 00 -10 00 -10 00 -10 00 -10 00 -10 00 -10 00 -10 0 00 -10 0 00 -10 00 -10 00 -10 00 -10 00 -10 00 -10 00 00 -10 0 00 -10 00 -10 00 00 00 00 00 00 00 00 00 00 00 00 0	14.0 14.0 10.0 7.0 8.0 16.0 18.0 14.0 15.0 10.0 12.0 12.0 13.0 14.0 12.0 13.0	20 30 30 40 40 20 30 30 30 30 30 30 30 40 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	1	70 5.0 5.0 5.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	22.0 17.0 21.0 23.0 23.0 23.0 20.0 20.0 20.0 20.0 25.0 25.0 25.0 25		270 270 280 300 300 300 31.0 290 260 270 280 210 210 220 220 220 220 220 220 220 22	15 0 16.0 17.0 18.0 19.0 15.0 16.0 16.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	25.0 27.0 28.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32			23.0 16.0 73.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	28.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	16.0 17.0 14.0 14.0 16.0 13.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	17.0	15.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 10.0 10	17.0 15.0 17.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 8.0 8.0 8.0 8.0 8.0 8.0 10.0 10	70 9.0 10.0 70 70 8.0 70 70 8.0 70 70 8.0 70 8.0 70 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	10.0 8.0 6.0 8.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	4.0 -3.0 -3.0 -3.0 -3.0 -2.0 -2.0 -2.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
29 30 31	10.0 9.0	2.0		L	16.0	6.0			250	14.0			200	EZ-0	20.0	A TIME			100-00	7-4	-		12.0	7.0
29 30	7.3	-1.4	6.4	0.1		4.3	17.1		-	11.7	25.1	15.7		20.6		179	23.8	14.6		9.5	114		74	0.3

Giorno	Max.		P Měr.		M max. in	nin.	MAX.		M mar.		G G		L MAT.	mus.	- A	mu.	S COLL		C max.		Nativa.	min.	D	mın.
(T-)					•			0					LUNZ		DEATE .	_	,							
(Tm)	8.0	2.0	13.0	0.0	8.0	10	20.0	14.0	22.0	14.0	28.0	120	26.0	25.0	35.0	23.0	29.0	28.0	28.0	10.0	· - 1	121	110	1.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	7.0 5.0 6.0 10.0 9.0 11.0 11.0 4.0 0.0 11.0 11.0 11.0 11.0	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	9.0 10.0 9.0 10.0 5.0 6.0 7.0 6.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 9.0 7.0 9.0 7.0 9.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19.0 20.0 19.0 17.0	3.0 1.0 1.0 3.0 2.0 3.0 3.0 3.0 5.0 10.0 11.0 11.0 11.0 11.0 11.0 11.	15.0 13.0 14.0 15.0 17.0 18.0 12.0 11.0 19.0 13.0 17.0 18.0 19.0 20.0 20.0 21.0 20.0 20.0 20.0 20.0 20	10.0 13.0 11.0 12.0 10.0 10.0 11.0 10.0 10.0 10	22.0 22.0 23.0 24.0 22.0 20.0 21.0 21.0 21.0 21.0 21.0 21	12.0 13.0 12.0 13.0 12.0 13.0 12.0 11.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	30.0 31.0 31.0 27.0 25.0 25.0 31.0 31.0 31.0 32.0 31.0 22.0 24.0 25.0 27.0 27.0 28.0 29.0 20.0 20.0 20.0 20.0 20.0 20.0 20	25.0 20.0 20.0 23.0 25.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	28.0 28.0 31.0 32.0 33.0 33.0 33.0 33.0 33.0 34.0 35.0 34.0 35.0 35.0 35.0 35.0 35.0 35.0 35.0 35	23.0 23.0 23.0 23.0 20.0 20.0 20.0 20.0	35.0 35.0 35.0 35.0 35.0 35.0 35.0 35.0	21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	28.0 27.0 29.0 27.0 28.0 27.0 25.0 27.0 25.0 25.0 25.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	27.0 27.0 27.0 25.0 25.0 20.0 18.0 18.0 12.0 24.0 24.0 17.0 17.0 17.0 17.0 18.0 18.0 17.0 17.0 17.0 17.0 18.0 18.0 18.0 17.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	26.0 27.0 25.0 25.0 20.0 16.0 15.0 20.0 19.0 19.0 19.0 19.0 15.0 16.0 16.0 19.0 15.0 16.0 19.0 15.0	100 110 100 110 120 120 120 130 130 130 130 130 130 130 130 130 13			8.0 7.0 8.0 11.0 10.0 9.0 4.0 6.0 4.0 6.0 7.0 8.0 10.0 6.0 8.0 10.0 6.0 8.0 10.0 6.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	50 30 40 10 10 10 10 10 10 10 10 10 10 10 10 10
31 Medie	12.0	-0.7	6.9	-0.9	19.0	3.0	173		23.0 22.8	10.0	28.6	22.3	35.0	23.0	27 G	21.0	26.8	18.8	15.0	9.0			8.0	1.0
Madunens.	3.0		30		9.6		13.		17.		25.		27:		27.		22.5		14.		- ,		4.5	
Med.sorm																								\dashv
(Tr))							Bac	hnor	PIAN		PRA	D PIAVE	e e	RENT	Α						(15	M 6	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.0 4.0 5.0 7.0 7.0 6.0 8.0 1.0 3.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	4.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 9.0 9.0 9.0 6.0 4.0 6.0 4.0 5.0 7.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	70 90 12.0 14.0 10.0 11.0 11.0 12.0 6.0 12.0 10.0 11.0 8.0 12.0 10.0 16.0 17.0 19.0 18.0 16.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	6.0	18.0 15.0 13.0 12.0 13.0 18.0 19.0 17.0 18.0 17.0 16.0 17.0 16.0 17.0 18.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 21		-	14.0			280 300 310 320 330 330 250 310 310 310 310 310 310 310 310 310 31	22.0	27.0	16.0	29.8 29.8 21.0 26.0 27.0 27.0 27.0 27.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25		14.0	10.0	19 0 16.0 18.0 19.0 17 0 17 0 17 0 17 0 16.0 10.0 10.0 10.0 10.0 10.0 10.0 10.		13.0 8.0 70 8.0 10.0 9.0 10.0 9.0 6.0 4.0 7.0 10.0 8.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 10	0.0 4.0 -1.0 -2.0 -1.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
Medie Mediana	6.1 2. 2.	3	6.3 2. 4.		12.2 8.1 8.3	1	17.5 12. 12	9	22.2 17. 17.		21		32.5 26. 23.:		30.2 23. 22.		25 7 1 19.1 19.		19.3 14. 14.	2	12.0) 6.		8.0 l 3.1 4.	9

Giorno	mar.		mus.		M mak	65.48.	max.		ritializa.		enite.	j min.	I I	-		-	COMEC	mia	LETINET		mus.	min.	mar.	
					<u> </u>				CA	STE	FRA	INCO	VE	NET(>									
(Tm)							Bar	rimO:	MAN	TURA	FRA	PIAV	E E B	RENT	Α	_					(14		.m.)
1 2 3 4 5 6 7 8 9 10 11 12	5.0 4.0 5.0 5.0 7.0 5.0 10.0 4.0 2.0 0.0	5.0 4.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	12.8 9.0 10.0 8.0 10.0 6.0 4.0 5.0 6.0 4.0 5.0 6.0	1.0 0.0 0.0 4.0 5.0 0.0 4.0 0.0 0.0 1.0	10.0 9.0 10.0 11.0 10.0 12.0 12.0 13.0 12.0 12.0	1.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15.0 20.0 20.0 21.0 21.0 21.0 21.0 21.0 19.0 19.0 19.0	6.0 7.0 7.0 10.0 9.0 10.0 10.0 6.0 6.0	23.0 18.0 23.0 23.0 23.0 23.0 23.0 16.0 17.0 20.0 25.0	15 0 9.0 10.0 12.0 12.0 12.0 11.0 11.0 12.0 10.0 14.0	270 290 31.0 30.0 33.0 30.0 25.0 26.0 31.0 270 29.0 27.0 28.0	15.0° 16.0 18.0 18.0 16.0 15.0 14.0 15.0 16.0 16.0 18.0	27.0 26.0 30.0 31.0 31.0 25.0 32.0 33.0 33.0 33.0	17.0 16.0 19.0 20.0 20.0 20.0 18.0 19.0 21.0 22.0 19.0 19.0	35.0 36.0 26.0 26.0 27.0 27.0 27.0 31.0 30.0 30.0	20.0 24.0 17.0 15.0 15.0 15.0 17.0 18.0 19.0	29.8 29.8 27.0 25.0 27.0 28.0 26.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	19.0 15.0 15.0 15.0 15.0 15.0 16.0 17.0 19.0 13.0	24.0 19.0 19.0 22.0 23.0 23.0 21.0 21.0 22.0 21.0 22.0	14.0 13.0 11.0 12.0 14.0 14.0 16.0 15.0 16.0 9.0	18.0 15.0 16.0 17.0 16.0 15.0 17.0 15.0 14.0 10.0 9.0	70 5.0 10.0 7.0 6.0 7.0 5.0 6.0 3.0 4.0	10.0 8.0 5.0 6.0 9.0 9.0 9.0 7.0 5.0 5.0 6.0	0.0 5.0 4.0 4.0 3.0 0.0 4.0 4.0 4.0 5.0 3.0
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.0 1.0 7.0 7.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	8.0 8.0 9.0 7.0 7.0 9.0 11.0 10.0 11.0	20, 0.0 1.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 2.0	10.0 12.0 9.0 12.0 17.0 18.0 19.0 17.0 17.0 16.0 14.0 11.0 10.0 9.0 15.0	0.0 5.0 5.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	19.0 20.0 18.0 17.0 17.0 17.0 18.0 18.0 19.0 15.0 16.0 19.0 19.0	60 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	250 250 250 250 250 250 250 250 250 250	11.0 11.0 10.0 12.0 12.0 12.0 12.0 12.0	27.0 25.0 25.0 25.0 25.0 27.0 27.0 27.0 28.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	16.0 18.0 15.0 16.0 17.0 15.0 18.0 18.0 20.0 20.0 19.0 15.0	300 300 300 300 300 300 300 300 300 300	20 0 17 0 18 0 20 0 20 0 21 0 22 0 21 0 21 0 21 0 21	31.0 28.0 28.0 29.0 31.0 32.0 32.0 33.0 33.0 25.0 36.0 36.0 36.0 36.0	18.0 15.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	800 800 800 800 800 800 800 800 800 800	14.0 13.0 14.0 20.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20.0 19.0 18.0 17.0 16.0 17.0 20.0 20.0 14.0 13.0 16.0 15.0 14.0	8.0 14.0 14.0 10.0 10.0 10.0 10.0 10.0 10	8.0 9.0 4.0 7.0 8.0 6.0 7.0 7.0 7.0 7.0 7.0 10.0 10.0	20 10 10 20 20 20 20 10 20 10	4.0 4.0 3.0 6.0 7.0 6.0 10.0 8.0 9.0 10.0 9.0 9.0 7.0 8.0 7.0 8.0 7.0 8.0 9.0 7.0 8.0 9.0 10.0 9.0 10.0 9.0 10.0 10.0 10.0	3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -
Mudie Medimana	5,9		7.8	0.9	12.6 B	4.3	18-8	7.2	22.1 17	12.3	27 t 21.	163 £	32.5 26.		29.2	177 S	25.6 20.	15.0 3	18.1		10.7	1.8	71	-0.5
Med.mirm	1.	B.	4.	2	10.0	•	13 (0	17	4	21.		23.	6	25.		19	9	15.			1	3.	
/ ₇₋ ,								Dec		MAN		STRI		or en en	REVI									
(Tm)	40	40	126	0.0	4.0	10	10.0		22.0						1		24.6	20.0	22.0	34.0	13.0			.m.)
1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Media	5.0 5.0 7.0 8.0 1.0 1.0 5.0 7.0 10.0 5.0 7.0 10.0 8.0 9.0 9.0 9.0 9.0 9.0	-0.6	9.0 9.0 9.0 4.0 5.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0		ĺ	10 30 10 10 20 10 20 40 50 60 60 60 60 60 60 60 60 60 60 60 60 60	190 150 120 130 140 120 170 190 170 190 170 170 170 170 170 120 210 210 210 210 210 210 210 210 21			13.6		17.0 18.0 19.0 19.0 16.0 17.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17		21.4	34.0 32.0 20.0 20.0 27.0 29.0 30.0 31.0 30.0 30.0 30.0 30.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	JA.5		200 190 180 140 150 170 160 170 160 120 130 140 160 150 160 150 160 150 160 150 160 150 160 150 160 150 160 160 160 160 160 160 160 160 160 16	20.0 21.0 21.0 21.0 21.0 19.0 19.0 22.0 20.0 19.0 19.0 19.0 19.0 18.0 17.0 14.0 15.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	10.4	13.0 15.0 16.0 18.0 16.0 15.0 16.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10	- 1	11.0 7.0 6.0 10.0 10.0 9.0 7.0 5.0 6.0 4.0 3.0 8.0 7.0 11.0 9.0 10.0 10.0 10.0 11.0	- 11
Madanana.	2.	7	3.5	0	8.1		13.	7	17/	9	ŽL.	6	26.	3	21.	7	20.	7	14.	5	7.	2	4.6	,
Medaczy	1.4	ā	3.	5	7.5	5	12.	۱ ۱	16.	7	30.	5	22	6	27	0	1.81		13.	1	7,	6	3.3	1

Giorno	max.	turitr.	mucz.	r min	Mag	DEMOST.	так.	min.	times:		DNIAC	_	mau. j	FRIA.	mas.	mun.	S roax	min.	max.	min.		M min.	D make.	mın.
									CA	PA	SQU													
(Tm))				,			B-	rimo:		URA					Α						(2	m ä.	m)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	6.0 6.0 7.0 10.0 10.0 10.0 4.0 4.0 4.0 6.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	444444444444444444444444444444444444444	10.0 9.0 7.0 6.0 7.0 6.0 6.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	10 10 30 40 30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	8.0 10.0 10.0 10.0 10.0 10.0 8.0 6.0 11.0 12.0 12.0 15.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20 40 40 40 40 30 60 60 60 60 60 60 60 60 60 60 60 60 60	18.0 16.0 16.0 16.0 16.0 16.0 15.0 15.0 19.0 28.0	8.0 7.0 8.0 9.0 9.0 12.0 6.0 7.0 9.0 11.0 11.0 9.0 9.0 11.0 9.0 9.0 11.0 9.0 9.0 11.0 9.0 9.0 9.0 11.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9			27.0 27.0 27.0 28.0 29.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	18.0 18.0 19.0 19.0 17.0 14.0	26.0 29.0 29.0 29.0 29.0 27.0 26.0 33.0 32.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	170 170 190 190 190 190 190 190 190 190 190 19	31.0 31.0 22.0 21.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	22.0 22.0 17.0 13.0 14.0 15.0 16.0 16.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	26.0 26.0 26.0 26.0 26.0 24.0 22.0 22.0	18.0 14.0 14.0 16.0 16.0 16.0 16.0 12.0 12.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	23.0 22.0 21.0 22.0 24.0 19.0 19.0 22.0 21.0 21.0 21.0 21.0 21.0 15.0 12.0 12.0 12.0	12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0		-10 -10 20 20 40 40 50	5.0	0.0 0.0 0.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2
Media :	6.5	3.0 -1.5	71	-1.2	11.9	4.3	16.5	84		-	25.2	15.4	3L.0 30.1	20.0	270	-	25 3.	14.0	12.0	3.01 B.B.	11.3	2.3	8.4	0.5
Medunesa.	2.5		2		6.3		12.				20.		25.		21		19/		14		5.	.8	4.5	5
Madutation	2.1	0	4.		8.3	,	13.		17.	į	21/		23,	0	23	,	20	ŀ	15.	0	9.	.)	4.6	
(Tr))							Ba	nno:	PIAN	CHK TURA			889	RENT	Α .						(2	m s	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 27	6.0 1.0 2.0 4.0 5.0 5.0 5.0 8.0 2.0 0.0 -2.0 4.0 1.0 1.0 6.0	-3.0 -4.0 -2.0 -1.0 -1.0 -2.0 -3.0 -3.0 -3.0 -1.0 -1.0 -1.0	10.0 10.0 10.0 8.0 7.0 4.0 3.0 5.0 6.0 5.0 6.0 7.0 3.0 5.0	2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.0 6.0 11 0 12.0 10.0 9.0 6.0 7.0 7.0 9.0 10.0 10.0 12.0 11.0 19.0	10 30 40 50 10 30 30 40 40 50 70 60 70	17.0 12.0 13.0 15.0 13.0 10.0 14.0 14.0 17.0 20.0 16.0 17.0 12.0 15.0 15.0 15.0	9.0 10.0 10.0 10.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0	20.0 22.0 24.0 19.0 22.0 20.0 21.0 16.0 17.0 21.0 20.0 22.0 23.0 24.9 23.0 24.8	16.0 12.0 11.0 14.0 15.0 16.0 12.0 14.0 15.0 16.0 17.0 19.0 14.0 15.0 14.0	25 0 25 0 26 0 29 0 29 0 29 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	18 0 19 0 21 0 21 0 21 0 21 0 18 0 17 0 19 0 19 0 19 0 17 0 17 0 17 0 17 0 17 0 17 0 17 0 17	25 0 24.0 28.0 30.0 30.0 30.0 25 0 29.0 34.0 32.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	20.0 20.0 23.0 23.0 25.0 20.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	33.6 31.0 33.6 24.0 26.0 26.0 28.0 28.0 29.0 31.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	26.0 26.0 22.0 20.0 19.0 20.0 21.0 22.0 21.0 22.0 22.0 22.0 22	27.0 27.0 27.0 26.0 26.0 25.0 25.0 27.0 27.0 22.0 21.0 22.0 22.0 22.0 22.0 22.0	20.0 23.0 20.0 18.0 20.0 20.0 20.0 21.0 20.0 26.0 17.0 17.0 17.0 18.0 14.0 15.0 17.0	23.0 21.0 21.0 21.0 20.0 11.0 22.0 11.0 22.0 11.0 20.0 19.0 20.0 17.0 10.0	16.0 18.0 13.0 13.0 15.0 14.0 16.0 17.0 12.0 12.0 15.0 15.0 11.0 12.0 11.0	17.0 15.0 15.0 16.0 12.0 15.0 16.0 12.0 12.0 9.0 6.0 4.0 6.0 9.0 9.0 8.0	13.0 9.0 13.0 11.0 8.0 7.0 9.0 8.0 3.0 3.0 3.0 3.0 2.0 2.0 2.0	11.0 6.0 5.0 2.0 9.0 9.0 8.0 6.0 5.0 4.0 3.0 4.0 7.0 8.0 9.0	-6.0 -1.0 -1.0 -1.0 -1.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
20 21 22 23 24 25 26 27 28 29 30 31	7.0 9.8 8.0 6.0 6.0 6.0 5.0 5.0 5.0	5.0 2.0 -1.0 2.0 -2.0 -3.0 -3.0 1.0 2.0 2.0 2.0	70 7.0 7.0 4.0 3.0 6.0 5.0 5.0	1.0 2.0 3.0 1.0 -2.0 -1.0 2.0 0.0	17.0 17.0 16.0 19.0 13.0 13.0 14.0 11.0 14.0 14.0	9.0 10.0 9.0 8.0 9.0 7.0 9.0 9.0 9.0	16:0 17:0 16:0 19:0 20:0 21:0 21:0 17:0 22:0 22:0 19:0	12.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0	21.0 23.0 22.0 25.0 19.0 22.0 18.0 19.0 21.0 21.0 21.0		23.0 24.0 23.0 23.0 25.0 31.0 26.0 26.0 25.0 25.0	170. 18.0 170: 18.0 190: 20.0 23.0 22.0 190: 20.0	32.0 31.0 29.0 30.0 31.0 31.0 36.0 34.0 35.0 32.0	26.0 23.0 24.0 25.0 25.0 26.0 26.0 26.0 25.0		22 0 22.0 24.0 22.0 19.0 19.0 21.0 20.0 21.0 21.0	26.0 25.0 24.0 24.0 24.0 24.0 22.0 22.0 22.0 21.0	18.0 23.0 18.0 19.0 16.0 17.0 16.0 15.0 18.0	19.0 19.0 14.0 13.0 14.0 15.0 14.0 15.0 16.0 15.0	14.0 10.0 9.0 8.0 9.0 6.0 8.0 9.0 14.0 12.0	6.0 10.0 7.0 6.0 7.0 6.0 7.0 7.0 8.0	3.0 5.0 4.0 1.0 3.0 2.0 4.0 2.0	8.0 11.0 10.0 11.0 7.0 5.0 6.0 11.0 7.0 8.0 8.0	4.0 8.0 3.0 3.0 2.0 2.0 2.0 2.0 3.0
20 21 12 23 24 25 26 27 28 29	9.0 4.0 6.0 6.0 6.0 5.0 5.0	2.0 -1.0 -2.0 -2.0 -3.0 -3.0 1.0 2.0 2.0 3.0 -0.8	70 7.0 7.0 4.0 3.0 6.0 5.0	1.0 2.0 3.0 1.0 -2.0 -1.0 2.0 2.0 0.0	17.0 16.0 13.0 13.0 14.0 11.0 13.0 14.0	9.0 10.0 9.0 8.0 9.0 7.0 9.0 6.0 7.0 9.0	170 16.0 19.0 20.0 21.0 21.0 17.0 22.0 22.0 19.0	13.0 12.0 12.0 12.0 13.0 14.0 14.0 14.0	23.0 22.0 25.0 19.0 27.0 18.0 19.0 18.0 21.0 22.0 23.0	18.0 17.0 16.0 12.0 12.0 14.0 13.0 14.0 14.0 15.0 16.0	24.0 24.0 23.0 25.0 31.0 26.0 26.0 25.0 25.0	18.0 17.0 18.0 19.0 20.0 23.0 22.0 19.0 20.0 21.0	32.0 31.0 29.0 30.0 30.0 31.0 36.0 34.0 35.0	26.0 23.0 25.0 25.0 26.0 26.0 26.0 26.0 25.0 24.0 23.4	30.0 31.0 25.0 24.0 34.0 30.0 28.0 29.0 28.0 26.0	22.0 24.0 22.0 19.0 19.0 21.0 20.0 21.0 21.0	25.0 24.0 24.0 24.0 24.0 22.0 22.0 22.0 21.0	23.0 18.0 19.0 16.0 17.0 16.0 15.0 18.0	19 0 14.0 13.0 14.0 15.0 14.0 15.0 16.0 15.0	11 0 9.0 8.0 9.0 6.0 8.0 9.0 14.0 12.0	10.0 10.0 7.0 8.0 7.0 6.0 7.0 7.0	5.0 4.0 1.0 1.0 3.0 2.0 4.0 2.0 3.0	11.0 10.0 11.0 7.0 5.0 6.0 11.0 7.0 8.0	4.0 8.0 3.0 3.0 3.0 2.0 2.0 2.0 3.0

TONEZZA Tone Tone
1 30 50 40 20 60 20 110 00 120 70 190 100 190 40 28# 180 190 130 170 100 120 20 2 70 110 30 40 00 30 50 00 100 40 200 120 180 110 270 170 200 130 180 70 80 144 4 50 -10 30 -60 70 -30 20 -10 140 40 30 120 120 180 110 270 170 20 130 180 180 70 80 144 4 50 -10 30 -60 70 -50 40 30 110 30 120 120 180 110 270 170 20 130 180 180 100 130 150 150 150 150 150 150 150 150 150 15
2 70 -1.0 30 -4.0 0.0 -30 50 0.0 100 40 20 120 180 110 270 20 130 180 70 90 140 4 50 -1.0 140 40 230 130 21.0 12.0 130 100 160 120 130 90 140 130 50 20 140 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 160 100 130 100 100 100 100 100 100 100 140 100 130 100 100 100 100 100 100 100 10
Medie 7.6 -0.6 0.7 -7.0 7.4 -0.3 8.7 1.7 13.2 6.2 19.8 9.9 34.4 15.5 20.6 12.5 17.6 9.3 12.8 5.1 7.2 4 40 40 4.0 5.0 4.0 8.0 -3.0 90 2.0 150 2.0 23.0 10.0 20.0 8.0 31.0 17.0 23.0 13.0 22.0 10.0 11.0 11.0 11.0 11.0 11.0 11
Mediatoria -1.6 0.1 2.9 6.2 10.0 14.0 16.1 15.7 13.1 8.6 3.6
(Tr) Bacino: BACCHIGLIONE 1 4.0 4.0 5.0 4.0 8.0 -3.0 90 2.0 16.0 8.0 20.0 8.0 21.0 11.0 30.0 16.0 22.0 12.0 30.0 9.0 17.0 2 8.0 -3.0 7.0 4.0 4.0 5.0 90 20 15.0 20 23.0 10.0 20.0 8.0 31.0 17.0 23.0 13.0 22.0 10.0 11.0
2 8.0 -3.0 7.0 -4.0 4.0 5.0 9.0 2.0 15.0 2.0 23.0 10.0 20.0 8.0 31.0 17.0 23.0 13.0 22.0 10.0 11.0
4 10.0 -2.0 5.0 -7.0 10.0 5.0 8.0 10 16.0 40 220 100 7.0 3.0 40.0 7.0 5.0 8.0 10 16.0 2.0 26.0 11.0 26.0 17.0 22.0 6.0 17.0 6.0 -1.0 1.0 8.0 12.0 2.0 9.9 -1.0 16.0 4.0 27.0 13.0 22.0 9.0 22.0 6.0 17.0 6.0 17.0 4.0 12.0 12.0 11.0 25.0 18.0 20.0 10.0 17.0 4.0 18.0 20.0 11.0 27.0 18.0
Medie 9.1 -1.7 4.0 74 10.1 -0.2 12.5 2.7 16.1 5.8 21.6 9.1 27.6 13.8 23.5 11.3 20.9 8.4 16.8 4.4 10.3 -

Сноппо	() ()	mia.	DILL		M max. (REUL	min.	M MUL.		mar. [E.		MARKE		S max	min.	max.		MEX.		D marx.	min.
(Tm)	,								ec.	BAC	CRO	SAR										417	m í.	m 3
1	60	√L0	9.0	2.0	7.0	3.0	12.0	6.0	17.0	10.0	25.0	15.11	24.0	160	12.0	18.0	27.0	18.0	23.0	12.0	16.0	6.0	8.0	2.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 7 28 29 30 31	8.0 9.0 10.0 11.0 10.0 12.0 11.0 13.0 10.0 7.0 7.0 9.0 14.0 9.0 12.0 12.0 13.0 13.0 12.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 3.0 4.0 3.0 4.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	14.0 10.0 6.0 7.0 4.0 2.0 6.0 1.0 4.0 5.0 5.0 4.0 0.0 8.0 6.0 6.0 6.0 7.0 4.0 8.0 6.0 8.0 6.0 8.0 6.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	13.0 15.0 11.0 9.0 12.0 10.0 11.0 9.0 13.0 10.0 17.0 18.0 14.0 14.0 14.0 14.0 14.0 10.0 10.0 10	4.0 4.0 4.0 4.0 5.0 5.0 1.0 3.0 4.0 6.0 9.0 9.0 9.0 9.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	15.0 9.0 11.0 12.0 15.0 15.0 15.0 15.0 17.0 16.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26 3.0 4.0 7.0 8.0 9.0 10.0 9.0 7.0 8.0 7.0 8.0 9.0 10.0 11.0 11.0 11.0 11.0 11.0	22.0 18.0 20.0 21.0 22.0 16.0 19.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	10.0 10.0 10.0 12.0 10.0 11.0 11.0 12.0 14.0 13.0 15.0 15.0 15.0 10.0 10.0 10.0 10.0 10	27.0 28.0 29.0 34.0 27.0 24.0 26.0 24.0 26.0 22.0 21.0 22.0 23.0 24.0 24.0 24.0 25.0 24.0 24.0 25.0 24.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17 0 20.0 20.0 15.0 16.0 15.0 15.0 15.0 15.0 16.0 14.0 14.0 14.0 16.0 16.0 16.0 17.0 18.0 16.0 17.0 18.0 16.0 17.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	28.0 29.0 30.0 30.0 32.0 32.0 32.0 32.0 32.0 32	18.0 19.0 20.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	24.0 23.0 24.0 24.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	17.0 14.0 15.0 19.0 19.0 19.0 19.0 18.0 18.0 19.0 20.0 20.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	22.0 19.0 24.0 25.0 24.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 14.0 16.0 16.0 15.0 17.0 19.0 12.0 14.0 15.0 17.0 17.0 17.0 16.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0 23.0 22.0 20.0 19.0 19.0 19.0 19.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	18.0 19.0 17.0 18.0 19.0 19.0 17.0 17.0 17.0 10.0 4.0 5.0 7.0 9.0 10.0 10.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 11	9.0 11.0 9.0 8.0 8.0 7.0 8.0 7.0 1.0 1.0 1.0 1.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	8.0 12.0 13.0 9.0 6.0 7.0 6.0 7.0 6.0 7.0 10.0 7.0 12.0 12.0 12.0 12.0 14.0 15.0 14.0	-1.0 1.0 3.0 2.0 1.0 -2.0 -1.0 -2.0 -3.0 -4.0 -3.0 -3.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
Medic Medicana	10.0	2.0	5.6	-0.9	11.5	50	15.5	E.2	19.4	119	24.7		30.5 25.	21 1	27.0	176	-	-	18.1	10.2	12.2	3.8 0	9.3	1.7
Med.norm	1		3.5		6.1		11		14.5		BE		21		20 1		\$8.0	9	13.		7		4.0	
												IENE												
(Tm))			_		_		Buc	100:	BAC	CHIG	LION	 G			_						(147	M II	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20	6.0 5.0 6.0 7.0 8.0 10.0 7.0 11.0 7.0 2.0 3.0 6.0 7.0 10.0 7.0 10.0 7.0	-2.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	11.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0	40 20 30 30 30 30 30 30 30 30 30 30 30 30 30	70 8.0 13.0 14.0 15.0 12.0 12.0 7.0 6.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20 30 30 10 20 20 20 40 30 120 120 120 120 120 120	170 150 120 120 130 170 170 170 150 160 160 180 190 180 180 180	7.0 6.0 5.0 7.0 9.0 10.0 10.0 12.0 12.0 12.0 11.0 11.0	21 0 18 0 20 0 20 0 21 0 20 0 22 0 18 0 16 0 18 0 20 0 18 0 23 0 24 0 24 0 22 0 22 0 22 0 22 0 23 0 24 0 27 0 28 0 29 0 20 0 20 0 20 0 20 0 20 0 20 0 20	11.0 10.0 10.0 10.0 12.0 13.0 14.0 14.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	26.0 30.0 31.0 32.0 26.0 24.0 29.0 31.0 30.0 26.0 27.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15 0 16 0 17 0 19 0 19 0 18 0 21 0 21 0 21 0 20 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 1	34.0 29.0 31.0 31.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	23.0 24.0 24.0	34.0 24.0 22.0 26.0 27.0 28.0 29.0 30.0 30.0 30.0 28.0 31.0 30.0 29.0 30.0 29.0 30.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 30.0 29.0 30.0 30.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	23.0 24.0 17.0 14.0 15.0 15.0 19.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	25.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 24.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	200 190 170 130 160 170 150 140 140 140 140 150 160 170 160 170 160 170 160 170 160 170 160 170 160 170	25.0 24.0 19.0 22.0 22.0 22.0 21.0 22.0 20.0 19.0 19.0 17.0 17.0 17.0 17.0 15.0 15.0 15.0 16.0 16.0 16.0 20.0	15 0 14 0 12 0 14 0 13 0 17 0 16 0 14 0 17 0 9 0 10 0 10 0 7 0 7 0 9 0 12 0 12 0 12 0 14 0 15 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	17.0 18.0 20.0 21.0 17.0 16.0 17.0 16.0 15.0 10.0 7.0 7.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0	7.0 6.0 9.0 11.0 9.0 6.0 12.0 4.0 5.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	12.0 10.0 10.0 8.0 11.0 10.0 9.0 9.0 5.0 5.0 5.0 5.0 6.0 7.0 6.0 7.0 10.0 11.0 12.0	2.0 -3.0 -3.0 -3.0 -1.0 -1.0 -1.0 -2.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
21 22 23 24 25 26 27 26 29 30 31	6.0 9.0 11.0 12.0 10.0 10.0 9.0 11.0 12.0	-1.0 0.0 2.0 2.0 2.0 3.0 4.0 4.0		-2.0 -2.0 1.0 0.0	12.0 12.0 13.0 14.0 10.0 17.0 17.0	7.0 8.0 5.0 4.0 7.0 7.0		8.0 10.0 10.0 10.0	22.0 23.0	13.0	24.0		34.0 34.0	23.0	31.0 28.0 25.0	20.0 20.0 18.0	23.0	12.0 16.0	19 0 16.0 17 0	12.0 8.0			13.0 13.0 13.0 14.6	1 : 4,: 3,:
21 22 23 24 25 26 27 26 29 30	9.0 11.0 12.0 12.0 10.0 10.0 9.0 11.0	0.0 2.0 2.0 3.0 3.0 4.0 4.0	3.0 5.0 4.0 6.0	-2.0 10 0.0	12.0 13.0 14.0 10.0 17.0	8.0 5.0 7.0 7.0 5.2	16.0 20.6 19.0 20.6	8.0 10.0 10.0 10.0	19.0 21.0 22.0 23.0	9.0 10.0 11.0 13.0	22.0 23.0 24.0	18.0 16.0 16.0 17.2 7	34.0 34.0 34.0	24.0 25.0 23.0 21.6	31.0 28.0 25.0	20.0 20.0 18.0 18.6	23.0	16.0 15.0 9	16.0 170	12.0 8.0 10.2 7	13.0 16.0	2.0 2.0 3.1 7	13.0 13.0	7

Giorno	G milita p	atiet. er	P rakk ∤s	nila.	M Lastn		max.	mia.	mak.		mar.		nax.	min.	make.		S mar.	min.	mintr.	mup.	mus.	₹ min.	Ti mau.	min.
(Te	1				`			Per	riao:	BAC	VIC	ENZ										(42		
1	70	-60 :	14.0	-3.0	7.0	0.0	20.0	5.0	25.0	14.0		12.0	27.0	15.0	15.0	18.0	Z7.0	16.0	25.0	10.0		7.5	14.0	3.0
3		-5.0		3.0 -3.0	9.0 15.0	1.0 -1.0	17.0 10.0	5.0 6.0	20.0 23.0	11.0 14.0	31.0	17.0 17.0	26.0 30.0	14.0 15.0	35.0 25.0	20.0 16.0	24.0 20.0	18.0 17.0	26.8 19.0	12.0 8.0	b	la R	10.0 6.0	-7.0 -7.0
5	7.0 4.0 10.0		10.0	-70	16.0 13.0 13.0	-1.0 -2.0	17.0	7.0	25.0	10.0	32.0	16.0	29.0 12.0	18.0 18.0	28.0	13.0	26.0 26.0	13.0 11.0	25.0 24.0	10.0 12.0			10.0	-5.0 -4.0
7 B	7.0	0.0		-3.0 -3.0 -3.0	13.0	-J.0 -L0 0.0	14.0 14.0 20.0	3.0 10.0	26.0 34.0 23.0	12.0 14.0 14.0	30.0 25.0	19.0 16.0 16.0	32.0 32.0 25.0	19.0 20.0 18.0	28.0 34.0 26.0	12.0 13.0 12.0	27 0 28.0 27 0	13.0 15.0 15.0	23.0 24.0 23.0	11.0 12.0 10.0		10	13.0 11.0 11.0	-5.0 2.0 -7.0
10	8.0 13.6	4.0	4,0 8.0	1.0	17.0 7.0	2.0	20.0 18.0	9.0	18.0	110	27.0 29.0	13.0 15.0	30.0	17.0 18.0	30.0 31.0	13.0	26.0 26.0	14.0 15.0	22.0 19.0	10.0			10.0	-8.0 -7.0
11, 12	6.0	-5.0 -6.0		1.0 -2.0	15.0 B.0	3.0 5.0	20.0 20.0	10.0 11.0	22.0 22.0	13.0 12.0	31.0 28.0	15.0 15.0	33.0 34.0	19.0 18.0	31.0 31.0	16.0 16.0	28.0 29.0	17.0 12.0	23.0 23.0	13.0	in in	m H-	1.0 4.0	-3.0 -2.0
13 14 15	0.0	-60	8.0 5.0 7.0	-2.0 1.0 1.0	11.0 13.0 14.0	4.0 -2.0 0.0	22.0 18.0 20.0	5.0 3.0	26.0 26.0 28.0	12.0 13.0 16.0	28.0 27.0 28.0	15.0 17.0	34.0 28.0	17.0 20.0	30.0 31.0 28.0	16.0 18.0	25.0 24.0	10.0	21.0 21.0	7.0 5.0		b	6.0	-2.0 -7.0
16 17	1.0	-2.0 -3.0	9.0	-1.0 -6.0	7.0 9.0	5.0 7.0	20.0 21.0	3.0	29.0	18.0	26.0 26.0	13.0	30.0 32.0	15.0 17.0 18.0	29.0 30.0	13.0	25.0 26.0 19.0	11.0 12.0 14.0	23 D 19.0 18.0	6.0° B.0 13.0			7.0 3.0 3.0	-80 -30
18 19	9.0	2.0	70 B.0	-3.0 -3.0	19.0 20.0	5.0	22.0 15.0	5.0 10.0	26.0 24.0	11 0 11.0	25.0 23.0	9.0 14.0	33.0 34.0	18.0 20.0	29.0 31.0	16.0	21.0 25.0	9.0 9.0	15.0 20.0	B.0 4.0		b-	5.0	2.0 3.0
20 21 22	10.0 10.0 7.0	-60 1	10.0	-3.0 -3.0 -1.0	22.8 21.0 20.0	7.0 6.0 6.0	13.0 22.0 22.0	10.0 9.0 9.0	25.0 24.0 22.0	11.0 14.0 15.0	25.0 25.0 27.0	15.0 15.0 13.0	35.0 35.0 33.0	21.0 23.0 19.0	12.0 13.0 13.0	14.0 15.0 15.0	27 0 28 0 28.0	12.0 12.0	20.0 34 0	5.0 5.0	-	*	E.0	5.0
23 24	10.0	-4.0 -5.0	6.0	5.0 -70	20.0	7.0	24.0	13.0	230	14.0	27 0 28 0	15.0 13.0	31.0 34.0	200	32 0 31 0	16.0	28.0 28.0	14 D	22.0 16.0 15.0	7.0 3.0 0.0	-		9.0 9.0 (0.0)	6.0] 4.0] 1.0
25 26	13.0		9.0	-6.0 -4.0	14.0 J 15.0 J	8.0	20.0 22.0	6.0 B.0	20.0 18.0	10.0 10.0	30.0 31.0	15.0 16.0	33.0 33.0	21 0 21 0	20.0 24 0	18.0 18.0	26.0 28.0	13.0 15.0	18.0 17.0	20	3	*	12.0 5.0	0.0
27 28 29		-2.0 -1.0 1.0	7.0	1.0	13.0 15.0 12.0	2.0 5.0	18.0 22.0 21.0	8.0 8.0	20 0 17.0 22 0	11.0 8.0 12.0	30.0 34.0 25.0	18.0	34.0 36.6 36.6	21 0 22 0	28.0 31.0	15.0	34.0 27.0	8.0	190	3.0 2.0	:	-	10.0	1.0
30 31	11.0	0.0			11.0	70	23.0	11.0	24 0 25.0	10.0	25.0	14.0	35.0 35.0	18 O	31 0 29.0 25.0	15.0 18.0 16.0	27.0 24.0	10.0	30.0 18.0 34.0	4.0 5.0 8.0	14		11.0 13.0 14.0	-1.0 -2.0 -1.0
Media		-2.8		-2.8	14.1	3.1	19 1	7.6	23.0	12.2	277		32.2	18.7	29.3		25.8		20.4	7.0	ja .	-	8.6	-2.0
Med.ment.	2.3		2.5		8.6	>	13.3	3	177	Р	21	,	25.	,	22.	3	19	1 1	13	7		١ ١	3.3	3
Medaocu	2.3		4.1		0.5	_	12.1	:	17:	3	21.	2	20.	6	22		19	3	13.	8	8.	3	3.6	6
			4.1		#.5 		12.1				REC	OAR		6	22:		19	3	13.	8	8.	3	3.0	6
(Tq.)		40	_	7.0				Bec	wee:	AGN	REC O · G	OAR UA'	0									(445	m t	.m.)
	5.0	-4.0	9.0	-2.0 -2.0 -3.0	8.0 6.0	0.0	12.0 11.9	3.0 4.0	19 0 16.0	AGN 11 0 7.0	REC 60 - G 23.0 25.0	OAR UA' 12.01 13.0	22.0 21.0	12.0 11.0	32.0 32.0	18.0 19.0	25 0 24.0	14.0	23.0 22.0	11.0 11.0	17,6 16.0	4.0	m 1-	m.) -20 -60
	5.0 4.0 4.0 4.0	-4.0 -2.0 -1.0	9.0 11.0 10.0 9.0		8.0	0.0	12.0	Bec 3.0	19 0	AGN	REC 20 - G	OAR UA'	22.0	12.0	32.0	18.0	25.0	14.0 15.0 14.0 10.0	23.0 22.0 18.0 22.0	11.0 11.0 10.0 11.0	17,6 16.0 16.0 16.0	4.0 2.0 4.0 7.0	m 1. 10.0 8.0 4.0 3.0	m.) -20 -50 -50
	5.0 4.0 4.0 4.0 5.0 4.0 6.0	-4.0 -2.0 -1.0 -2.0 1.0 0.0	9.0 11.0 10.0 9.0 9.0 3.0 4.0	-20 -3.0 -4.0 -6.0 -6.0 -5.0	80 60 11 0 130 130 140	0.0 -1.0 -1.0 -1.0 2.0 -1.0 0.0	12.0 11.0 10.0 8.0 11.0 12.0 (1.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0	19 0 16.0 19.0 19.0 20.0 21.0 22.0	AGN 11 0 7:0 6:0 8:0 9:0 10:0 11:0	23.0 25.0 27.0 27.0 27.0 28.0 29.0 27.0	12.0 13.0 13.0 14.0 15.0 16.0 15.0	22.0 21.0 24.0 27.0 27.0 27.0 26.0	12.0 11.0 13.0 15.0 16.0 17.0 16.0	32.0 32.0 25.0 10.0 24.0 23.0 22.0	18.0. 19.0 14.0 12.0: 10.0 11.0	25 0 24.0 20.0 20.0 19.0 24.0 34.0	14.0 13.0 14.0 10.0 11.0 11.0 13.0	23.0 22.0 18.0 22.0 21.0 21.0 18.0	11.0 11.0 10.0 11.0 10.0 10.0 8.0	17,6 16.0 16.0 16.0 15.0 16.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0	m 1- 10.0 8.0 4.0 3.0 4.0 6.0 7.0	m) -20 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5
(Tm.) 1 2 3 4 5 6 7 8 9	5.0 4.0 4.0 4.0 5.0 4.0 5.0 4.0 5.0	-1.0 -1.0 -1.0 -2.0 1.0 0.0 1.0 -2.0	9.0 11.0 10.0 9.0 9.0 3.0 4.0 5.0 4.0	4.0 4.0 6.0 6.0 4.0 4.0	8.0 6.0 11.0 13.0 13.0 13.0 14.0 14.0	0.0 -1.0 -1.0 -1.0 2.0 -1.0 0.0 1.0 2.0	12.0 11.0 10.0 8.0 11.0 12.0 (1.0 16.0 t6.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 5.0 7.0	190 16.0 190 190 200 21.0 22.0 18.0	AGN 11 0 7.0 6.0 8.0 9.0 10.0 11.0 9.0 7.0	23.0 25.0 27.0 27.0 29.0 29.0 29.0 29.0 25.0	12.0 13.0 13.0 13.0 14.0 15.0 16.0 15.0 16.0	22.0 21.0 24.0 27.0 27.0 27.0 26.0 22.0 26.0	12.0 11.0 13.0 15.0 16.0 16.0 15.0	32.0 32.0 25.0 10.0 23.0 23.0 22.0 23.0 27.0	18.0, 19.0 14.0 12.0 17.0 17.0 17.0 17.0 17.0	25 0 24.0 20.0 20.0 19.0 24.0 23.0, 22.0	14.0 13.0 14.0 10.0 11.0 13.0 13.0 12.0	23.0 22.0 18.0 22.0 21.0 21.0 18.0 17.0 22.0	11.0 11.0 10.0 11.0 10.0 10.0 8.0 9.0 11.0	17.0 16.0 16.0 16.0 15.0 16.0 17.0 15.0 16.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0	m1- 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 5.0	m) 400 500 500 500 700 700 700 700 700 700
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(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14	5.0 4.0 4.0 5.0 4.0 5.0 6.0 6.0 7.0 7.0 7.0	-10 -10 -20 10 00 10 -20 -30 -20 -20 -20 -20	9.0 11.0 10.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 6.0 11.0 13.0 13.0 14.0 14.0 14.0 15.0 13.0 9.0 10.0	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 11.0 12.0 (1.0 16.0 16.0 15.0 17.0 15.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 3.0 7.0 8.0 9.0 8.0 9.0	190 16.0 190 190 200 21.0 22.0 13.0 17.0 16.0 19.0	AGN 70 69 80 90 100 11.0 90 10.0 80 90 10.0	REC 23.0 25.0 27.0 27.0 28.0 29.0 25.0 25.0 26.0 24.0 23.0 24.0	12.0 13.0 13.0 14.0 15.0 16.0 15.0 14.0 14.0 14.0 14.0 14.0	22.0 21.0 24.0 27.0 27.0 27.0 26.0 24.0 26.0 29.0 29.0 29.0	12.0 11.0 13.0 15.0 16.0 15.0 18.0 17.0 15.0 16.0 16.0	32.0 32.0 33.0 25.0 10.0 24.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 23.0	18.0, 19.0 14.0 12.0; 10.0 11.0 13.0 15.0 14.0 15.0 12.0	25 0 24.0 20.0 20.0 19.0 24.0 23.0, 22.0 21.0 24.0 22.0 19.0	14.0 13.0 14.0 10.0 11.0 13.0 12.0 14.0 12.0 9.0 9.0	23.0 22.0 18.0 22.0 21.0 18.0 17.0 22.0 19.0 18.0 17.0 28.0	11.0 11.0 10.0 11.0 10.0 10.0 8.0 9.0 11.0 10.0 9.0 7.0 6.0	17.0 16.0 16.0 15.0 16.0 17.0 15.0 16.0 15.0 15.0 10.0 6.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 1.0 -1.0	m1- 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 5.0 4.0	m) 000000000000000000000000000000000000
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	5.0 4.0 4.0 5.0 4.0 5.0 6.0 7.0 6.0 5.0 6.0 5.0	-10 -20 -10 -20 -10 -20 -30 -30 -20 -20 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	9.0 11.0 10.0 9.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 6.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 6.0 11.0 13.0 13.0 14.0 14.0 14.0 15.0 10.0 10.0 11.0 8.0	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 8.0 11.0 12.0 (1.0 16.0 16.0 15.0 15.0 15.0 16.0 17.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 7.0 8.0 9.0 8.0 9.0 3.0 2.0 3.0 3.0	190 16.0 190 200 21.0 22.0 18.0 17.0 16.0 17.0 20.0 21.0	AGN 11 0 7 0 6 0 10 0 11 0 9 0 10 0 10 0 10 0 11 0 12 0	73.0 25.0 27.0 27.0 27.0 28.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0: 13.0: 13.0: 14.0: 15.0: 16.0: 15.0: 14.0: 15.0: 16.0:	22.0 21.0 24.0 27.0 27.0 26.0 22.0 28.0 29.0 29.0 29.0 25.0 26.0	12.0 11.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 15.0 16.0	32.0 32.0 32.0 23.0 23.0 23.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0 11.0 13.0 13.0 15.0 14.0 12.0 13.0 14.0	25.0 24.0 20.0 20.0 19.0 24.0 23.0, 22.0 21.0 24.0 22.0 19.0 20.0 27.0	14.0 13.0 14.0 10.0 11.0 13.0 12.0 12.0 12.0 12.0 12.0 10.0 11.0	23.0 22.0 18.0 22.0 21.0 18.0 17.0 22.0 19.0 18.0 17.0 18.0 16.0 14.0	11.0 11.0 11.0 11.0 10.0 10.0 10.0 9.0 7.0 6.0 6.0 6.0	17,0 16.0 16.0 15.0 16.0 17,0 15.0 15.0 15.0 10.0 6.0 5.0 6.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 2.0 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	m1 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 5.0 4.0 0.0 2.0 1.0 0.0 0.0 0.0	E 345545545454545454545454545454545454545
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	5.0 4.0 4.0 4.0 5.0 4.0 5.0 6.0 7.0 7.0 6.0 5.0 6.0 9.0	-10 -20 -10 -20 -10 -20 -30 -20 -20 -20 -20 -30 -20 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	9.0 11.0 10.0 9.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0 6.0 2.0 3.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 6.0 11.0 13.0 13.0 14.0 14.0 15.0 14.0 15.0 10.0 11.0	0.0 -1.0 -1.0 -1.0 -1.0 0.0 1.0 2.0 3.0 2.0 -1.0 1.0	12.0 11.0 10.0 2.0 11.0 12.0 (1.0 16.0 16.0 15.0 15.0 16.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 7.0 8.0 9.0 8.0 9.0 2.0	190 16.0 190 190 200 21.0 22.0 13.0 17.0 16.0 19.0 20.0	AGN 7.0 6.9 8.0 9.0 10.0 11.0 9.0 10.0 10.0 11.0	73.0 25.0 27.0 27.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 13.0 13.0 13.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 21.0 24.0 27.0 27.0 26.0 22.0 28.0 29.0 29.0 29.0 27.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 17.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 16.0 17.0 18.0	32.0 32.0 32.0 23.0 23.0 23.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0 11.0 13.0 15.0 14.0 14.0 14.0 14.0	25.0 24.0 20.0 20.0 19.0 24.0 23.0, 22.0 21.0 24.0 22.0 19.0 20.0 17.0 17.0	14.0 13.0 14.0 11.0 11.0 13.0 12.0 12.0 14.0 12.0 10.0 11.0 9.0 10.0 11.0	23.0 22.0 18.0 22.0 21.0 18.0 17.0 22.0 19.0 18.0 16.0 14.0 17.0 11.0	11.0 11.0 10.0 11.0 10.0 10.0 9.0 11.0 10.0 9.0 7.0 6.0 6.0 8.0 5.0	17.4 16.0 16.0 16.0 15.0 16.0 15.0 16.0 15.0 15.0 15.0 10.0 6.0 7.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 2.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	m1. 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 5.0 4.0 0.0 2.0 1.0 0.0 -2.0 1.0	m) 2000000000000000000000000000000000000
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	5.0 4.0 4.0 5.0 4.0 5.0 6.0 7.0 6.0 5.0 6.0 7.0 10.0 10.0	-10 -10 -20 -10 -20 -10 -20 -30 -20 -20 -30 -40 -30 -30 -40 -30 -30 -30 -40 -30 -30 -30 -30 -40 -30 -30 -40 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	9.0 11.0 10.0 9.0 9.0 3.0 4.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 7.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 11.0 13.0 13.0 13.0 14.0 15.0 14.0 15.0 16.0 17.0 16.0 17.0 18.0	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 10.0 11.0 12.0 (1.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 12.0 11.0 12.0 11.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 5.0 9.0 8.0 9.0 3.0 5.0 6.0 7.0 8.0 9.0	190 160 190 190 200 21.0 22.0 18.0 17.0 16.0 17.0 20.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0	AGN 11 0 7 0 6 0 9 0 10 0 11 0 10 0 10 0 10 0 10 0 10	REC 31.0 25.0 27.0 27.0 28.0 27.0 20.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0 13.0 13.0 14.0 15.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 21.0 24.0 27.0 27.0 27.0 26.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 11.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 18.0 18.0 18.0 18.0 19.0 20.0	32.0 32.0 33.0 25.0 10.0 24.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0; 10.0 11.0 13.0 14.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	25 0 24.0 20.0 20.0 19.0 24.0 23.0 22.0 21.0 24.0 22.0 19.0 22.0 17.0 23.0 25.0 25.0 26.0	14.0 13.0 14.0 10.0 11.0 13.0 12.0 14.0 12.0 14.0 12.0 10.0 11.0 9.0 10.0 11.0 9.0 11.0	23.0 22.0 18.0 22.0 21.0 21.0 18.0 17.0 18.0 17.0 18.0 14.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0	11.0 11.0 10.0 11.0 10.0 10.0 9.0 7.0 6.0 6.0 5.0 6.0 5.0 6.0 8.0	17.0 16.0 16.0 15.0 16.0 15.0 16.0 15.0 15.0 10.0 6.0 5.0 6.0 7.0 8.0 9.0 8.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	m1 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 4.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 1	m) 2000000000000000000000000000000000000
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	5.0 4.0 4.0 5.0 6.0 6.0 6.0 7.0 6.0 8.0 9.0 10.0 11.0 11.0	-10 -10 -10 -20 -10 -20 -30 -20 -20 -20 -30 -40 -40 -20 -20 -40 -20 -40 -20 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	9.0 11.0 10.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 6.0 11.0 13.0 13.0 14.0 14.0 15.0 14.0 15.0 16.0 17.0 15.0 16.0 17.0 15.0	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 11.0 12.0 (1.0 16.0 15.0 17.0 15.0 17.0 12.0 11.0 12.0 11.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 5.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	190 16.0 190 190 200 21.0 22.0 18.0 17.0 16.0 17.0 20.0 21.0 22.0 21.0 22.0 21.0 21.0 21	AGN 110 70 69 80 90 100 110 90 100 100 110 120 110 90 90 110 90 110 90 110	REC O - G 23.0 25.0 27.0 27.0 28.0 27.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	12.0: 13.0: 13.0: 14.0: 15.0: 16.0: 15.0: 14.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0: 16.0:	22.0 21.0 24.0 27.0 27.0 27.0 26.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 11.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 18.0 18.0 19.0 18.0 19.0 19.0 18.0	32.0 32.0 33.0 25.0 23.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0; 11.0 13.0 15.0 14.0 15.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	25.0 24.0 20.0 20.0 19.0 24.0 23.0 22.0 21.0 24.0 22.0 19.0 22.0 17.0 23.0 25.0 25.0 25.0 25.0	14.0 13.0 14.0 10.0 11.0 13.0 12.0 14.0 12.0 14.0 12.0 10.0 11.0 9.0 11.0 12.0 11.0 11.0 11.0 11.0 12.0 11.0 11	23.0 22.0 18.0 22.0 21.0 18.0 17.0 22.0 19.0 16.0 14.0 17.0 18.0 15.0 15.0 21.0 19.0 11.0 15.0 11.0 11.0 11.0 11.0 11.0 11	11.0 11.0 10.0 11.0 10.0 10.0 10.0 9.0 7.0 6.0 6.0 6.0 5.0 6.0 5.0 6.0 6.0	17.0 16.0 16.0 15.0 16.0 15.0 16.0 15.0 10.0 6.0 5.0 6.0 7.0 8.0 7.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 2.0 1.0 5.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	m1 10.0 8.0 4.0 3.0 4.0 6.0 7.0 8.0 5.0 4.0 0.0 2.0 1.0 0.0 2.0 1.0 0.0 2.0 1.0 0.0 4.0 4.0 5.0 6.0 1.0 6.0 6.0 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	m) -000 -000 -000 -000 -000 -000 -000 -00
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	5.0 4.0 4.0 5.0 6.0 6.0 6.0 7.0 7.0 6.0 8.0 9.0 10.0 11.0 11.0 11.0	-10 -20 -10 -20 -10 -20 -30 -20 -20 -20 -30 -40 -40 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	9.0 11.0 10.0 9.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 7.0 7.0 7.0 7.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 11.0 13.0 13.0 14.0 15.0 14.0 15.0 16.0 17.0 18.0 17.0 18.0 17.0	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 11.0 12.0 (1 0 16.0 16.0 17.0 17.0 17.0 12.0 11.0 12.0 11.0	3.0 4.0 4.0 2.0 4.0 3.0 3.0 5.0 8.0 9.0 8.0 9.0 8.0 9.0 9.0 9.0 9.0 9.0	190 16.0 190 190 200 21.0 22.0 13.0 17.0 16.0 19.0 20.0 21.0 22.0 21.0 22.0 21.0 21.0 21	AGN 11 0 7.0 6.0 9.0 10.0 11.0 9.0 10.0 10.0 10.0 10.0	71.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0 13.0 13.0 14.0 15.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 21.0 24.0 27.0 27.0 27.0 26.0 24.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 11.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 18.0 18.0 19.0 19.0	32.0 32.0 33.0 23.0 23.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0; 11.0 11.0 13.0 14.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0	25.0 24.0 20.0 20.0 19.0 24.0 23.0 22.0 21.0 24.0 22.0 19.0 22.0 17.0 23.0 25.0 25.0 25.0 25.0	14.0 13.0 14.0 10.0 11.0 11.0 12.0 12.0 14.0 12.0 10.0 11.0 9.0 11.0 9.0 11.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	23.0 22.0 18.0 22.0 21.0 18.0 17.0 22.0 19.0 18.0 16.0 14.0 17.0 18.0 15.0 18.0 21.0 19.0	11.0 11.0 11.0 11.0 10.0 11.0 10.0 10.0	17.0 16.0 16.0 15.0 16.0 15.0 16.0 15.0 15.0 10.0 6.0 5.0 6.0 7.0 8.0 9.0 9.0	4.0 2.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 2.0 2.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	m1 10.0 8.0 4.0 5.0 4.0 6.0 7.0 8.0 5.0 4.0 0.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1	m) 2000000000000000000000000000000000000
(Tm.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	5.0 4.0 4.0 4.0 5.0 6.0 5.0 6.0 7.0 6.0 5.0 6.0 10.0 10.0 11.0 11.0 11.0 10.0 11.0 10.0 10.0	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	9.0 11.0 10.0 9.0 9.0 9.0 4.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	8.0 11.0 13.0 13.0 14.0 14.0 15.0 14.0 15.0 16.0 17.0 16.0 17.0 15.0 15.0 17.0 15.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	12.0 11.0 10.0 10.0 11.0 12.0 11.0 15.0 16.0 17.0 15.0 12.0 11.0 15.0 16.0 15.0 16.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	3.0 4.0 4.0 2.0 4.0 3.0 3.0 5.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	190 16.0 190 190 200 21.0 22.0 18.0 17.0 16.0 17.0 20.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	AGN 11 0 7 0 6 0 10 0 11 0 10 0 10 0 10 0 10 0 10	71.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0 13.0 13.0 13.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 21.0 24.0 27.0 27.0 26.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 30.0 31.0 30.0 30.0 30.0 31.0 30.0 31.0	12.0 11.0 13.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	32.0 32.0 33.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0, 19.0 14.0 12.0 13.0 13.0 14.0 14.0 14.0 15.0 15.0 14.0 15.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 14.0 15.0 14.0 14.0	25.0 24.0 20.0 20.0 24.0 24.0 24.0 21.0 24.0 22.0 17.0 22.0 17.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	14.0 13.0 14.0 11.0 11.0 12.0 12.0 14.0 12.0 10.0 11.0 9.0 10.0 11.0 12.0 11.0 12.0 12.0 12.0 12	23.0 22.0 18.0 22.0 21.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	11.0 11.0 10.0 11.0 10.0 10.0 10.0 9.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	17,0 16.0 16.0 16.0 15.0 16.0 15.0 15.0 15.0 15.0 10.0 6.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0	4.0 4.0 4.0 7.0 5.0 6.0 5.0 4.0 2.0 1.0 5.0 4.0 4.0 3.0 2.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	M1. 10.0 8.0 4.0 5.0 4.0 6.0 7.0 1.0 0.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1	m) 4000000000000000000000000000000000000
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(Tm))			_				Ba	cione		TURA				0		_		_			(11	Po c	im)
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5	3.0 -3	1.0 11. 1.0 10.	-5.0	11.0	3.0	15.0	6.0	24.0 24.0	11.0	31.0 32.0	17.0	32.0 12.0	18.0 19.0	25.0	15.0	28.0 28.0	13.0	21.0 25.0	13.0	19.0 20.0	10.0 6.0	8.0 8.0	-4.0 2.0
7	3.0 1	1.0 1.	0 4.0	13.0 15.0 15.0	1.0 2.0 1.0	13.0 15.0 21.0	7.0 10.0	24.0 25.0 22.0	11.0 12.0 14.0	33.6 32.0 29.0	20.0 16.0 15.0	33.0 31.0 26.0	20.0 19.0 19.0	29 0 26.0 27 0	170 150 140	29.0 29.0 28.0	14.0 16.0 15.0	25.0 25.0 22.0	14.0 17.0 14.0	18.0 12.0 .3.0	10.0 5.0 4.0	9.0 9.0 11.0	-2.0 0.0 -4.0
9	6.0 0	1.0 2. 1.0 4. 1.0 4.	0 2.0	15.0 18.0	20	21.0	10.0	19.0	12.0	30.0 30.0	16.0 18.0	31.0	20.0	31.0 32.0	16.0 17.0	27.0 28.0	15.0	22.0 24.0	14.0	18.0 19.0	4.0	8.0 5.0	-3.0 1.0
11 12	2.0 -3	10 2 10 2	0.0	14.0 12.0	2.0	21.0	10.0	24.0	12.0	31.0 28.0	14.0 17.0	34.0 34.0	21.0	33.0 32.0	19.0 17.0	30.0	22.0	25.0 25.0	14.0	14.0 11.0	2.0	20	-3.0 -1.0
13	-3.0 -4	1.0 a.	0 1.0	11.0 12.0	4.0	21.0 17.0	8.0 5.0	22.0 23.0	11.0 14.0	28.0 28.0	16.0 16.0	34.0 35.0	31.0 30.0	28.0 30.0	170 20.0	26.0 26.0	14.0	23.0 23.0	8.0	11.0 8.0	3.0 2.0	8.0	-1.0 -6.0
15 16	3.0 -1	.0 1		11.0 8.0	6.0	16.0 20.0	5.0 5.0	22.0 27.0	13.0 17.0	29 0 28.0	17.0 15.0	31 0 31.0	18.0 19.0	29 0 30.0	18.0 19.0	27.0 28.0	14.0 14.0	23.0 21.0	12.0 11.0	5.0 · 6.0	-4.0 5.0	4.0 4.0	P.O -4.0
17 10	16.0 -7	LO 4.	0 -3.0	16.0	7.Q 6.D	22.0 21.0	11.0	270 270	120	27.0 27.0	130	33.0 34.0	19.0 20.0	30.0 29 0	18.0 18.0	26.0 24.0	14.0 12.0	10.0 17.0	9.0	7.0	2.0	1.0	-2.0 -2.0
19 20	7.0 -1	0 4	0 4.0	17 Q 21 Q	6.0	15.0 14.0	11.0	25.0 25.0	12.0	20.0 25.0	13.0	36.0	22.0	31.0 32.0	19.0 18.0	26.0 28.0	14.0 14.0	20.0 19.0	7.0	12.0 12.0	-4.0 -5.0	10.0	3.0
22	8.0 -3	10 8	0.0	21.0 21.0	6.0 9.0 7.0	21 0 17 0 22 0	12.0 13.0	25.0	13.01 15.01	26.0 26.0 27.0	15.0 15.0 III.0	37.0 37.0 33.0	34 0 19.0	33.0 34.0 34.0	17 0 20.0 19.0	28.0 28.0 28.0	15.0 15.0 16.0	24.0 24.0 22.0	8.0 12.0 10.0	5.0 6.0 10.0	2.0 1.0 -1.0	11.0 8.0 8.0	2.0 4.0 4.0
23 24 25	10.0	1.0 6. 1.0 6.	0 4.0	19.0 19.0 18.0	7.0	23.0	14.0 12.0 14.0	17.0 20.0	10.0	27 D 30.0	16.0 16.0	36.0 35.0	21.0 21.0 21.0	34.0 25.0	21 0 19.0	27.0 27.0	15.0 15.0	15.0 17.0	10	13.0 12.0	-10	9.0	1.0
26 27	-1.0	5.0 9. 1.0 4.	0.1	20.0	7.0 7.0	22.0 19.0	11.0	20.0 19.0	12.0	31 0 32.0	17 0 18.0	36.0 37.0	23.0	26.0 25.0	18.0	29 0 25.0	15 0 11.0	18.0 18.0	4.0	8.0	-10 10	6.0	1.0
28	4.0	10 2		22.0 27.0	7.0 6.0	23 0 21 0	10.0	24.0 23.0	11.0	34.0 26.0	19.0	37.0 37.0	24.0 25.0	36.0 31.0	18.0 21 0	26.D 27.0	11 D 12.0	19.0 11.0	10.0	11 0 15.0	2.0 -1.0	17.D 6.0	1.0
30 31	4.0 -1	1.0		17.0 17.0	6.0	25.0	13.0	24 0 25.0	12.0 15.0	26.0	15.0	35.0 35.0	23.0 23.0	31 G. 36.0	18.0 16.0	25.0	15.0	190 150	11.0 11.0	21.6	-1.0	9.0 10.0	-1.0 -2.0
Modia Malacai	4.2 -2	5 6.	5 -1.6 24	15.L	4.5	19-1 14:	9,3	23.7 14.	12.4	28.4 22		33.5 27.	20.6 0	30.0 a	18.1	27.5	14.7	21. L 15.	10.2	12.6	1.9	74	
Med.aorea	1.0		3.8	8.3		13.		17		22		34.		24.		20.		14		7.		3.	
(T.							D	·	MAN		DRIA			_									_ `
(Tm)	20 3	5.0 10.	0 4.0	6.0	0.0	150	4.0	23.0	tto	28.0	FRA 12.0	26.0	13.0	33.6	16.0	27 0	15.0	22 0	11:0	14.0	4.0	6.0	-2.0
3	-2.0 -6	1.0 10. 5.0 B	0 -2.0	10.0	-1.0 -1.0	13.0	4.0	23.0 23.0	9.0 70	29 0 28 0	14.0	270	120	29 Q-	19.0	23.0 24.0	17 0 13.0	21 0 23.0	10.0 6.0	14 0 14 0	4.0	3.0 6.0	-3.0 -4.0
4 5	2.0	1.0 7. 1.0 6.	0.48.0	10.0	-3.0 -4.0	13 O 10 O	4.0	23.0 23.0	80	30 0 31.0	14.0	30.0 30.0	14.0	270 290	10.0	23 0 25 0	13.0 13.0	22.0 24.0	6.0 10.0	16.0 14.0	70 5.0	5.0 11.0	-5.0 3.0
6 7		1.0 2. 2.0 -1.	0 4.0	11.0 11.0	4.0	12 0 19.0	J.0 6.0	23.0 20.0	#.0 (0.0	30.0 23.0	20.0 14.0	29.0	16.0 15.0	25.0 26.0	15.0 12.0	27 0 26.0	11 0 13.0	24.0 23.0	10.0 13.0	14.0 14.0	5.0 4.0	7.0 8.0	-6.0 -3.0
9	6.0	1.0 1. 1.0 3.	0.0	90 110	0.0	19 Q 18.0	70	170	12.0 10.0	26.0 27.0	10.0 11.0	29.0 32.0	15.0 16.0	270 310	120 110	27 0 27 0	17.0 13.0	20.0 20.0	12.0	15 0 14.0	20	6.0 4.0	-6.0 -9.0
10	-20 -	1.0 3. 1.0 1	9 -3.0	9.0	2.0	18.0	7.0	21 0	10.0	300 25.0	120	32.0 32.0	16.0	30.0 29.0	15.0	27 Q 28.0	110	22.0 24.0 20.0	12.0	9,0 8,0	0.0 0.0 -2.0	4.0 -1.0	-5.0 -4.0
12 13	4.0	5.0 4. 5.0 4. 5.0 4.	0 -2.0	10.0 8.0 10.0	3.0 4.0	19.0 30.0 13.0	8.0 6.0 1.0	20.0 24.0 25.0	10.0 LB D	25.0 25.0	20.0 14 Q 21.0	32.0 33.0 32.0	15.0 15.0	27.0 31.0 28.0	20.0 12.0	36.0 34.0 34.0	12.0 12.0 10.0	18.0 20.0	5.0 10.0	4.0 4.0	0.0	4.0 4.0 2.0	-3.0 1.0 -3.0
15	0.0 -3	3.0 6. 3.0 1.	0.9	8.0 7.0	4.0	13.0 18.0	1.0	23.0 23.0	120 15.0	250	14.0 11.0	28.0 30.0	15 0	28 0 29 0	11.0	25 0 34.0	10.0	20.0 20.0	10.0	4.0	-8.0	3.0 -1.0	-8.0 -4.0
17 18	20 -	1.0 3. 1.0 5.	0 -7.0		6.0	17.0 16.0	4.0 70	25 D 26.0	8.0 9.0	22.0 20.0	70	33.0 33.0	15 0 17.0	29 0 29.0	11 D. 17 D.	20.0 34.0	6.0 13.0	15.0 15.0	B.0 8.0	5.0 B.0	1.0	5.0 4.0	-2.0 -1.0
19 20	7.0 1 5.0 -	1.0 7. 1.0 7.	0 -6.0	17.0 19.0	4.0 5.0	15.0 170	7.0° 10.0	25.0 26.0	90	22.0 24.0	11.0 12.0	33.0 34.0	18.0 19.0	29 0 30.0	15.0. 14 0:	24.0 27.0	7 <i>0</i> 10.0	18.0 20.0	5.0 5.0	3.0 7.0	-6.0 -7.0	5.0 4.0	-1.0 -1.0
21 22	5.0	5.0 5. 5.0 6.	0 -2.0		3.0 6.0	17 0 18.0	10.0	25 Q	13.0	24.0 24.0	11.0 15.0	31 0 29 0	30.0 10.0	32.0 33.0	14 D. 15.0	270	11 0 12.0	20 0 13.0	5.0	10.0	-2.0 -1 0	9.0	-1.0 5.0
23 24	-20 4	5.0 4. 10 7.	0 40	15.0	3.0	19.0	11.0	23.0	120	27.0	15.0	32.0 33.0	190	30.0 24.0	15.D 18.0	27.0 26.0	120	17.0 12.0	2.0	B.0	-6.0 -5.0	9.0	1.0
25 26	5.0 -3	5.0 7.	0 -3.0	11.0	70 6.0	19 0 20.0	6.0	170 18.0 15.0	10.0 8.0 10.0	29.0 30.0 24.0	13.0 15.0 18.0	34.6 34.6 34.8	19.0 18.0 18.0	23.0 25.0 29.0	16.0 15.0	25.0 21.0 23.0	120 110 70	14.0 16.0 15.0	1.0 1.0 2.0	7.0 6.0 6.0	-5.0 -5.0 -5.0	9.0 4.0 10.0	-1.0 3.0 1.0
27 28 29	1.0	1.0 3. 1.0 3.		11.0 11.0 12.0	-1.0 1 0 7.0	21.0 20.0 20.0	10.0 9.0	23.0 23.0	9.0	34.0 19.0	14.0	34.0 34.0	30.0 20.0	29.0 25.0	15.D 14.0	23.0 23.0	70	17.0 14.0	20	10.0	1.0 -J.0	12.9 8.0	-1.0 3.0
30 31	2.0 -1	1.0		12.0	7.0	13.0	10.0	24.0 26.0	10.0 10.0	Z2.0	13.0	33.0 34.0	20.0	24.0	16.0	22.0	13.0	14.0 15.0	9.0	11.0	-5.0	7.0 4.0	-3.0 3.0
Medie	24	_	6 -3.8	11.8	2.1	17.2		22.5	9.9		13.8	31.5	16.6	28.1	14.6		114	18.6	71		-1.1		-2.1
Med.mem.	-0.7 0.9		0.4 4.6	7,1		11.		16. 18		19 21		24. 23.		21.		18. 20.		12 16		4.		1.	
Med.aons	1 2	-	121				_	_	-								_	1		1		1	

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	II.	EDIA-		TEM	CPERATUI	шеп	129/05	П		OEDIA.		THE	PERATU	la sego	HPMH .	l		4EDKA		TEN	(PERATU	RE 2511	REMB
MESE	delle t	4	trains					Ш	delle	on Paris						L	deac (capera	, dir.				
	Matri.	13 18.	divr.	DIAME.	pie ma	PRODE.	giorne	Ш			4	-1	أجحز	<u> </u>	giomo	١,	MARK.	min.	diur	ELEC.	pioreo	min.	pomo
								П					_			ŀ	.)						
			SIOR	EAL	E DEL	_	SO	Ш			8	ERV				L				TRIE			
	(Tm)			(320	m s.m.)	Ц	(Tm)			(61	m.s.m.)	Ŀ	(T)) 			(11	m s.m.)
6	8.0	-0.8	3.6	12.0	26	-5.0	21	Ц	8.5	4.0	63	12.0	18	0.0	12	L	77	4.5	6.1	20.0	6	0.0	13
k	4.5	-Z.1	1.2	8.0	4	-7.0	23	Н	6.4	1.9	42	11.0	2	-1.0	17	ı	6.0	2.2	4.1	11.0	1	-3.0	16
M	11.6	2.2	6.9	19.0	21	-3.0	14	Н	12.3	6.5	9.4	20.0	19 30	2.0 5.0	6		11.8 16.3	10.9	9.2	21.0	20	3,0 6.0	5
M	15.6 20.4	6.6 9.6	11.1	21.0	21 16	4.0	13	П	173 22.7	10.9	14.1	23.0 30.0	16	10.0	10		20.8	14.5	17.7	28.0	15	11.0	7
G	24.4	12.9	18.6	30.0	5	9.0	1	П	271	17.6	22.4	32.0	5	15.0	7	1	25.0	17.8	21.4	30.0	4	15.0	16
lil	30,1	18.0	24.0	33.0	20	10.0	1	П	31.9	22.1	27.0	35.0	11	18.0	1	ŀ	29.0	22.7	25 9	33.0	10	18.0	1
A	27.1	15.2	21.2	31.0	1	10.0	6	П	28.8	19.8	34.3	34.0	1	15.0	6	ı	275	20.5	24.0	32.0	2	15.0	6
s	22.4	11.6	17.0	27.0	3	8.0	19		24.3	16.9	90.6	38.0	2	13.0	1.6		24 1	17.4	20.7	28.0	1	15.0	3
0	17.0	7.4	12.2	23.0	1	3.0	30		18.6	12.5	15.5	23.0	1 .	8.0	23		18.7	12.3	15.5	23.0	1	8.01	23
N N	10.2	1.0	5,6	19.0	5	-6.0	15		12.5	3.8	9.6 6.2	20.0 13.0	20	0.0	15		11 9 8.6	6.5 4.2	9.2 6.4	20.0 14.0	3 19	-1.0 -2.0	14 14
	5.6	0.3	2.9	11.0	18	-6.01	- 11		83	3.6	0-2	13.0	20	Orth			8.0	4.2	14.79	1-1-6	17	-2.0	47
Алпо	16.4	6.8	11.4	33.0	20-VII	-7.0	23-[[П	18.3	11.4	14.8	35.0	11-VII	1.0	17-11	Г	17.3	11.7	14.5	33.0	10-V11	-3.0	16-11
																L					_		
			MO	NFA	LCON	E		Н			V	EDR	ONZA			l				ATTI	MIS		ŀ
	(Tm)			(6	mım.)	П	(Tm	1)			(320	60 e.m.)	L	(Tm)			(196	m a-m.)
a	91	2.9	6.0	13.0	17	-1.0	13	Ш	6.0	-3.2	2.4	13.0	18	-7.0	13	ſ	9.8	-2.5	3.7	13.0	22	-4.0	1
F	7.0	1.2	4.1	11.0	1	-30	17	П	5.2	-53	-0.8	13.0	3	110	23	ı	7.8	44	17	10.0	1	-8.0	23
М	12.9	6.4	9.6	21 0	19	2.0	1	Ц	11.7	0.8	6.3	20.0	21	-5.0	5	ł	13.6	25	8.0	22.0	23	-3.0	14
^	16.8	10.5	13.6	23.0	21	5.0	6	П	15.1	71	11.1	22.0	22	0.0	IS		174	71	12.2	24.0	22	2.0	14
M	22.0	14.5	18.3	28.0	15	10.0	10	П	199	9.5	14.7	27.0	16	0.0	5	ı	21 9	11.2		27.0	15	8.0	9 1
0	26.2	17.1	21.6	32.0	4	12.0	17	П	25.21	13.2	19.2	32.0	5	6.0	16 15	ı	26.3 32.9	13.3	19.8	32.0	5 27	8.0 [4,0	17
	30.9 28.9	21 3 19.9	26.1	33.0 34.0	17 16	16.0 16.0	3	П	30.4 26.9	15.5	23.0	35.0 32.0	28	10.0	4	ı	29.0	18.9 16.1	25.9	37.6 33.0	1	12.0	15
S	24.9		20.6	30.0	1	13.0	18	П	23.1	10.3		28.0	2	4.0	27	l	26.2	10.0	18.1	30.0	1	8.0	13
ŏ	19.0	113	15.2	23.0	7	5.0	24	Н	18.6	5.5	12.0	26.0	4	-3.0	24	1	21 2	6.5	14.0	27.0	1	0.0	24
N	12.6	5.7	9.1	21.0	3	-3.0	15	Н	12.2	-27	4.8	20.0	3	10.0	15	ł	10.3	0.4	5.3	17.0	3	-6.0	16
D	9.0	3.5	6.2	14.0	31	-2.0	9	П	7 B	-2.4	2.7	14.0	28	-11.0	14	1	11 5	-15	5.2	16.0	1	-6.0	9
				-				$\{ \mid$								ŀ							
Anno	15.3	10.9	14.6	34.0	16-VIII	-3.0	17-11	Н	170	51	11.1	35.0	28-VIII	11.0	23-11	1	19.0	6.5	12.8	37.0	27-VII	-8.0	23-11
			7017		10010	** 100 m**		ij				TO AL	MIE			ŀ				COR	1711		
	(Tm				AGGIC		an s.m)	l	(To	.)			DALE (138	m s.m.)	İ	(Tm	1)		GUN	IZIA (86	m em.)
								1						1	$\overline{}$	-							
G	71	-0.6	3.3	15.0	7	-6.0	22 23		5.5		1.6 -0.3	9.0	17	-7.0 -8.0	20		9.4 7.11	-0.7 -2.0		14.0 13.0	34	-8.0	13 24
P	2.5 9.2	-5.1 0.8	-1.3 5.0	8.0 15.0	17	-12.0 5.0	11	1	33 29	-3.9 13	5.4	7.0 17.0	3 21	4.0	1		13.7	3.2	8.5	22.0	21	3.0	6
M	9.9	4.0	6.9	16.0	30	-2.0	3		128	5.0	6.9	15.0	29	0.0	1 1		374	8.9	13.1	23.0	22	4.0	i
М	14.5	79	11.2	22.0	16	5.0	2		17.5	8.3	12.9	25.0	16	5.0			22.1	12.7		29.0	16	9.0	10
G	20.1	11.3	15.7	25.0	5	7.0	16		22.0	11.6	16.8	28.0	6	7.0	16		26.0	15.8	20.9	32.0	5	10.0	17
L	26.1	15.7	20.9	31.0	28	12.0	1		279	15.8	21.9	33.0	28	13.0	1		31.8	19.0	25.4	36.0	28	15.0	1.
A	23.0		18.4	28.0	2	9.0	5		24 6	13.3		30.0	2	10.0			28.9		23.1	34.0	1	13.0	7
S	19.6		14.9	24.0	21	7.0	13		21.9			26.0	1	6.0			26.3		19.8	30.0	2	9.0	27
0	15.3	0.2	10.7		3	1.0 1-10.0			15.6 9.2		11.1		2 5	-5.0			19.9 13.3	8.9 2.0		ı		1.0 5.0	24
D	10.6 5.9		1	16.0	30	9.0	t .			-1.2		10.0		-7.0		1	8.6			13.0		-6.0	9
		-fu-t-		,,																			
Аппо	13.6	5.2	9,4	31.0	28-VII	-12.0	23-11		14.6	5.5	10.0	33.0	28-VII	8.0	16-41		187	8.2	13.5	36.0	28-VII	-7.0	24-[[
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MESE		MEEDIA DEMPER		înis	MOTERATI	RE BIT	REMA			HED IA		πε	MPSKATU	ucis text	WEME			AKEDA		TE	MPERATU	IRE EST	R.BM6
	rimite.	miń.	clicur:	_	lijoracı	mia.	aj-mao	-	B.		diae.	mais.	محدنو	_	Bjeterine		-	mm.	dier	BALL.	діальо	min.	gjarmo
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	(Te	. 3		TARV	visio	751	m s.m.)	1	Tr		CAVI	E DE	L PRE	DHL 901			Τm		SINE	IN V	ALRO	MAN 770	-
	Ė	_			<u> </u>			H	- 1				_	1	(D 2-01.)	F			!	_	· ·		m s.m.)
Ğ	5.6 2.7	-3.7 -9.9	-3.6	11.0 7.0	30	-9.0	23		3 -	-4.6 10.1	1.0	12.0 7.0	27	-10.0	21 23	П	3.7	-9.2	-2.8		18	-16.0	2
М	11 1	-2.2	4.5	16.0	12	-7.0	5		LB.	-2.3	1.2	16.0	11	-10.0	5	П	1.4 7.9	-13.0 -3.0	-5.8 2.4	16.0	10	-22.0 -10.0	23
A	14.2	4,4	9.3	20.0	23	-3.0	6		.9	3.1	7.5	19.0	21	7.0	15	1	2.2	1.3	6.7	19.0	14	-5.0	14
М	17.3	6.9	12.1	24.0	18	1.0	10	15	B.B	5.9	10.9	23.0	31	0.0	5	1	3.6	4.8	10.2	29.0	20	-1.0	10
G	22.2	10.0	16.1	27.0	4	3.0	16	20	LB	E.7	14.7	26.0	4	2.0	17	12	3.4	9.2	15.3	28.0	10	3.0	8
-	29.4	14.0	21.7	37.0	28	11.0	1		11	11.7	19.4	35.0	Z7	8.0	1	- 1	6.5	11.1	18.8	36.0	28	6.0	15
s s	24.5 20.0	10.9 7.1	17.7	33.0	24	7.0	5		.8	9.9	15.9	29.0	1	5.0	5	- [1 9	8.4	15.1	31.0	1	4.0	5
	16.4	3.0	13.6 9.7	27.0	1	5.0	18 24		3	71	13.1	25.0 22.0	22 3	2.0	18 24	1	8.4 4.8	5.0	11.7 7.8	25.0	23	-1.0 -7.0	27
×	5.3	4.7	0.3	14.0	1	-12.0	15		3	44	1.0	14.0	4	-120	15	1	6.3	-6.1	0.1	24.0 14.0	7	-15.0	24 21
D	11	-6.4	-2.6	9.0	29	-15.0	15		2.0	-5.7	-1.8	10.0	30	-14.0	14		1.9	-73	-2.7	7.0	28	-14.0	9
									+							L							
Аппо	14.2	2.4	8.3	37.0	28-VII	-20.0	23-11	12	9	1.8	7.4	35.0	27-VIJ	-19.0	23-11	Ľ	26	0.2	6.4	36.0	28-Vt1	-22.0	23-U
		- 1	PASS	O D	MAU	RZA						SAU	RIS						1	MPI	EZZO		
	(Tm	()			- (1298	mam.)	10	l'in)			- (1	1212	m s.m.)	H	Tes)			(560	w rw)
G	5.3	4.7	0.3	10.0	7	-10.0	20	F :	3	-1.8	19	12.0	25	-8.0	21	Γ	5.9	-1.8	2.1	10.0	28	-5.0	1
P	-1.0	-9.4	-5.2		19	-15.0	5	1 '	3	-8.1	-33	5.0	19	-14.0	23		4.3	-5.0	-0.4	E.O.	3	-10.0	23
М	8.0	-25	2.8	15.0	7	-8.0	3		4	-0.8	3.6	15.0	9	-6.0	2	1	1.0	0.8	5.9	18.0	19	-3.0	5
۸.	9.1	0.8	4.9	15.0	22	-5.0	6		C	2.3	S.B	14.0	22	4.0	6	1	4.4	4.9	9.7	21.0	30	0.0	4
M	11.0	2.9	7.0	18.0	16	0.0	4		.6	5.2	8.9	18.0	16	1.0	5		8.2	0.1	13.1	27.0	16	3.0	10
0	18.2	7.8	13.0 17.6	23.0	5	2.0	17		.3	9.6	14.4	24.0	5	3.0	17	4.0	4.2	12.1	18.1	29.0	4	6.0	16
	20.3	79.	14.1	25.0	28	7.0 5.0	,		- 1	13.6 13.1	19.3	27.0	25.	9.0 6.0	2		9,8 6.6	15.8 13.8	22.8	36.6	28	12.0	2 4
5	18.6	5.3	11.9	23.0	22	1.0	17		5	8.5	13.5	22.0	1	3.0	13		3.0	97	16.3	27.0	1	5.0	18
ő	15.6	1.4	1.5	23.0	1	-3.0	18		9	4.7	9.3	20.0	1	-3.0	23	1	5.9	5.7	11.3	22.0	1	-1.0	23
N	6.3	4.2	1.0	15.0	5	-11.0	15	7	.8	-13	3.3	15.0	4	-11.0	15		9.1	-0.7	4.2	18.0	4	-8.0	15
D	0.5	-5.4	-2.4	11.0	29	-14.0	15	1	:0	-35	-0.8	11.0	30	-12.0	16		44	-25	0.9	12.0	30	-9.0	16
Anno	11.3	0.9	6.1	33.0	28-VII	-15.0	\$-II	12	:0	3.3	7.6	33.0	28-V11	-14.0	23-II	1	5 7	5.1	20.4	36.0	28-VII	-10.0	23-LL
			po-	10.00												-						l	
	(Tm)			VOLT		B.L.B.)	C	in j)	RA	VASC	LETTY	950	m s.m.)	1	T.)		TIM	AU (-	B21	m #.m.)
G	5.8 .	-2.6	1.6.	13.0	18	6.0	1	6	.o	-21	2.0	14.0	25	-7.0	21		71.	-3.4	19	12.0	25	-6.0	1
F	1.B	-7.6	29	7.0	16	-130	22	1	16	-71	-3.2	4.0	1	12.0	22		3.6	-6.9	-37	7.0	20	12.0	24
м	9.1	0.3	4.4	17.0	9	-6.0	4	4	7	0.1	3.9	15.0	9	-4.0	4	1	0.3	40.3	5.0	17.0	9	-5.0	4
0	9.5	3.0	6.2	15.0	11	3.0	15		5	2.6	6.0	16.0	22	-1.0	3		17	3.2	7.4	19.0	30	-1.0	6
M	14.4 21.6	5.8 9.5	10.1	22.0	18	2.0	5	111	1	5.3	B.1	16.0	7	2.0	5	1	6.3	6.5	11.5	22.0	16	2.0	5
I.	27.5	13.1	15.6 20.3	27.0 34.0	S 28	10.0	16 2	20	-	91 13.8	14.5	26.0 32.0	28	2.0 8.0	20		7.5	9.0 13.4	15.6 20.41	37.0 33.0	28	5.0 9.0	
اما	22.6	10.9	16.8	30.0	1	6.0	s			11.1	16.7	29.0)	5.0	4	1	3.6	11.3		29.0	1	7.0	4
S	.9.B	7.5	13.7	24.0	26	3.0	13	19	[7,6	13.3	24.0	24	4.0	17	1	0.3	7.6	13.9	27.0	25	4.0	29
0	14.2	4.4		20.0	1	-3.0	23		ı.	4.5	9.3		1	-1.0	24	1	5.2	4.4				-2.0	24
N	7.8	-2.6	2.6	16.0	11	10.0	15		- 1	-1.8	3.5	16.0	5	-10.0	15		9.8	-2.4	3.7	18.0	4	-8.0	15
D	2.4	3.9	-0.7	8.0	28	-13.0	16	3	5	-3.9	-0.2	9.0	6	-12.0	2	L	4.B	-3.0	0.9	12.0	6	-12.0	16
Asso	13.1	3.1	8.1	34.0	28-VII	-13.0	22-11	12	3	3.3	7.8	32.0	28-VIJ	12.0	22-11	1	4.4	3.3	8.8	33.0	28-V]]	-12.0	24-11

		MEDIA		TEM	4PERATUI	RE 8511	різмій			(EDIA		TĐ	CPERATU	KE ESTI	REME			AKUST		710	APERATU:	RE EST	REMÉ
MESE .	delle	empere	ARFC						thelic	нирет	PHIT?					ļ	delle	umpera	rt.chifhir				
	tiMer	epită.	diur.	25601.	giorna	min.	giorno	H	-	pga.	dier:	-	giorno	min.	giorno	ı	mar.	min-	daur.	-	piomo	min.	Shortone
\vdash								H				^				ŀ					D. CO		
	(Tm		T	DLM	EZZO	323	mrm)	Н	(Tm	1	P	ONE	EBBA	562	m s.m.)		(Tm		EFR	וט נ	RACC()LAI 517	m.s.m.)
ا ہر ا	<u> </u>		3.1	12.0	17	-6.0	21	H	6.8	-4.0	1.4	10.0	6	8.0		ŀ	0.6	-4.5	-1.9	6.0	30	-7.0	1
O P	8.2 4.7	20 -45	0.1	10.0	2	-110	23	Н	5.2	-6.1	-0.5	9.0	1	-13.0	24	ŀ	-03	-75	-3.9	5.0	3	-15.0	23
м	11,2	1.1	6.1	19.0	18	-3.0	4	Ш	11.4	0.1	5.7	17.0	18	-5.0	5		7.3	-1.4	3.0	15.0	21	-6.0	4
A]	15.1	6.7	10.9	21.0	21	1.0	4	Ш	15.5	5.1	10.3	22.0	21	-2.0	14	Н	12.9	4.0	8.5	20.0	22	2.0	6
M	19.1	9.B	14.5	26.0	צו	5.0	10	П	19.3	7.8	13.5	27.0	15	2.0	5 17	П	17.0	6.5	119	25.0 28.0	16	1.0	5 17
0	29.9	13.8	19.2 23.5	29.0 33.0	3 20	13.0	16	П	25.8 29.8	11.3	18.6 22.6	29.0	27	4.0 11.0	1 1	П	23.0	9.6 13.0	20.9	34.0	28	3.0 10.0	1/
Ä	26.1	14.9	20.5	31.0	1	11.0	4	Ц	26.5	13.0	19.8	32.0	ī	8.0	5	li	24.6	11.5	18.1	31.0	1	7.0	5
S	22.4	11.0	16.7	270	1	6.0	27		23.6	9.3	16.4	28.0	20	4.0	18		20.4	7.8	14.1	24.0	6	3.0	28
0	17.2	6.6	12.0	21.0	1	1.0	24	П	18.1	4.7	13.4	25.0	2	1.0	23		11.5	3.6	7.6	20.0	1	+3.0	24
N	11.1	-0.8	5.2	19.0	3	-6.0	15 15	П	10.2	-2.2	4.0	19.0	3	-8.0	15		0.3	-3.6°	-0.9 -1.7	10.0	1 28	-10.0	15
D	6. L	-2.4	1.9	14.0	29	-9.0	23	Ш	3.0	-4.0	-05	9.0	,	-8.0	,	Н	0.3	-3.6	-1 /	8.0	45	-11.0	16
Anno	16.3	6.0	11.1	33.0	20-VII	-11.0	23-11		16.3	4.2	10.2	37.0	27-V1I	-13.0	24-II		12.3	3.0	7.6	34.0	28-VII	-15.0	23-11
				DSEA	cco			Ш				RE:	SIA			П			1	GEM	ONA		
	(Tm)			(-	490	m s.m)	Н	(Tm)			(380	m s.m.)	П	(Tm)			(307	m rw)
a	8.8	-3.2	2.8	15.0	26	-9.0	6	Ш	7,5	-3.3	2.1	13.0	26	-6.0	21	П	9.4	-12	4.1	14.0	17	-6.0	13
P	7.0	-5.2	0.9	12.0	2	11.0	24	Ц	5.7	-5.9	-01	10.0	3	12.0	23	П	7.0	-2.3	2.4	13.0	2	-8.0	23
M	16.7	-0.5	B.1	23.0	25	-5.0	2	Ц	12 1	0.3	6.2	190	9	-4.0	4	П	13.8	2.4	8.1	22.0	20	+3.0	4
ı 🖍 i	17 1 20.1	4.3 9.3	10.7	24.0 26.0	23 7	5.0	3	П	14.7 16.8	5.2 8.6	99 13.7	21 0 25.0	22 18	-1.0 3.0	5	П	16.5 20.9	8.1 11.5	16.2	23.0° 28.0°	29 15	3.0 7.0	LO LO
0	25.4	12.2	18.8	32.0	26	5.0	16	П	24.9	12.0	18.4	30.0	6	6.0	17	П	27.0	14.8	20.9	32.0	3	10.0	16
L	31.2	16.6	23.9	36.0	20	11.0	25	П	30.6	24.4	22.5	35.0	28	8.0	20	П	32.2	18.8	25.5	36.0	27	15.0	1
A	24.9	13.1	19.0	32.0	2	8.0	20	H	26.9	129	199	34.0	2	9.0	4	П	28.5	16.6	22.6	33.0	1	12.0	4
8	21 1	10.1	15.6	28.0	2	5.01	13	11	22.7	8.5	15.6	270	2	4.0	19	П	25.7	13.3	19.5	31.0	1	8.0	18
0	18.9	5.0	12.0	27.0	7	-2.01	27	П	18.1	5.2	117	23.0	1 1	-2.0	24	П	19.5	8.1	13.6	25.0	1	-1.0	23
N D	12.7 6.2	-2.5 -3.0	5.1 1.6	19.0 14.0	30	-8.01 -10.01	1.5	П	11.9 5.5	-19	5.0 L/I	18.0	30	-8.0 -9.0	15 14	H	13.7 8.9	-0.1 -0.1	6.8 4.4	22.0 16.0	29	9,0 -8.0	15 15
		-5.0		2776		-10.01		П				1-75				П		-80-8		10.0		-000	
Алпо	17.5	4.7	111	36.0	20-VII	-11.0	24-[[16.6	45	10.5	35.0	28-V]]	-12.0	23-11		18.6	7.5	13.1	36.0	27-VII	-9.0	15-XI
					ANO			П				UD	INE			il			TO	RVI	SCOSA		
	(T#	1)			(201	ա տա)		(Tn)			INE (113	m s.cs.)		(Tm)			(5	23 E.M.)
G	8.5	1.5	5.0	13.0	1.8	-5.0	13		8.9	0.6	4.7	13.0	9	-7.0	14		8.6	0.1	4.3	13.0	17	4.0	12
F	5.7	-0.5	2.6	13.0	3	-6.0	23	$\ \ $	6.1	-1.1	2.5	11.0	3	-6.0	24		75	-0.7	3.4	12.0	1	7.0	25
M	12.9 14.9	4.6 9.0	12.0	19.0	17	1.0	4		13.6	3.5	8.5	20.0	22	2.0	6		13.9	3.8	8.6	21.0	20	-2.0	5
m A	19.3	12.6	12.0 15.9	20.0 25.0	22 16	9.0	10		16.3 20.5	8.3 11.8	12.3	23.0	22 17	3.0 6.0	B B		18.0 22.9	9.6 13.1	13.B	24.0 29.0	22	4.0 8.0	1
G	24.5	16.3	20.4	29.0	4	12.0	16		27.2	15.5	213	32.0	5	9.0	17		27.0	16.2	21.6	32.0	5	8.0	18
L	29.5	20.3	24.9	33.0	21	17.0	3		31.3	19.6	25.4	34.0	21	17.0	1		32.6	19.5	26.0	35.0	12	15.0	1
A	26.5	18.1	22.3	32.0	1	14.0	4		28.8	17.4	23.1	33.0	1	12.0	5		297	177	23.7	35.0	1	14.0	5
S	23.6	14.7	19 1 14.2	28.0	5	11.0	13 23		25.1	14.0	19.5	28.0	1 2	10.0	19 24		26.6	15.0	20.9	30.0	2	10.0	19
N	18.2	3.4	B.1	24.0 21.0	4	4.0 5.0	15		18.5 12.0			24.0 21.0	2	-5.0	16		20.8 13.6	9.8 2.8	15.3 8.2		2	3.0 4.0	16
D	8.8	20			28	4.0				-1.6			31	-8.0	9		99		5.7		1	4.0	1
Anno	171	9.4	13.2	33.0	2ţ-VII	-6.0	23-11		17.9	0.3	13.1	3L0	SF-A41	8.0	9-XII		19.3	9.0	14.2	35.0	12-VII	-7.0	25-11

7				·						_						_				_		_	
MESE		MEDIA		TE	MPERATU	LIJ JEST	BEMB			MEDIA		76	HPEKATU	iulis teset	BURNER			MEDIA Meningan		TE	MPERATU	PLE EST	REME
[PROFES.	min.	alur.	==	giorna		giorne		_		-	-	Spinning	quin.	ротпо	ľ	_	min.	diar.	Block of	giorno	=1=	Jjistrao
-	- 1			ΔÞ.				П							<u> </u>	H	\square				<u> </u>		
i I	(Te	a		GR/	wo ,	2	m I.M.)	П	B((Tπ		ICA	VIIT	ORIA	(ldro 1	vora) mem.)	П	(Tu		b	4OR	UZZO	264	m E.m.)
	<u> </u>		4.5		2.5			П	Ė	_			200			H	_	_		44.0			 i
G	8.9 7.4	-0.5	4.5 3.4	13.0	25	-3.0 -5.0	12 18	U	7.9 6.5	-0:3 -1:1	38 27	12.0 10.0	25	-4.0 -4.0	20 18	П	8.2 4.9	-2.0	1.4	11.0 10.0	16 3	-3.0 7.0	13
M	13.1	3.8	8.5	20.0	21	1.0	6	Н	12.0	3.2	7.6	19.0	21	-20	6	П	11.6	4.2	7.9	18.0	20	1.0	4
A	17.6	8.8	13.2	23.0	21	3.0	14	П	16.4	8.1	12.2	22.0	21	2.0	14	П	15.2	7.3	11.2	20 .0	24	3.0	9
M	22.3	14.3	18.3	28.0	15	10.0	2	П	21.5	12.5	17.0	28.0	23	9.0	6	П	19.4	11.7	15.6	26.0	16	7.0	10
G L	26.1 30.6	18.2	27.1 24.8	31.0	11	14,0	16	П	26.3 30.1	15.7	21.0	31.0 33.0	11	8.0 15.0	17	П	25.9 30.6	14.9 19.4	25.0	30.0 34.6	28	10,0 15.0	17
A	28.5	20.0	24.3	32.0	1	15.0	4	П	28.4	16.8	22.6	33.0	1	13.0	5		26.9	16.5	21.7	31.0	1	12.0	ŷ
S	25.5	17.5	21.5	29.0	ı	13.0	18		25.6	15.0	20.3	29.0	2	9.0	30		23.6	13.3	18.4	27.0	2	10.0	14
0	20.2	13.0	16.6	25.0	20	H.O	24		20.1	2.5	14.3	25.0	21	3.0	25		18.5	9.1	13.8	25.0	1	2.0	24
N	13.7	6.2	9,9	22.0	4	-1.0	15		12.7	29	7.8	21.0	4	-5.0	16		13.4	23	6.8	30.0	3	-6.01	15
	9.0	4.1	6.6	13.0	20	0.0	14		7.8	1.1	4.5	12.0	1	-5.0	8		7.5	1.1	4.3	13.0	27	-5.0	16
Аппо	18.6	10.4	14.5	34.0	11-711	45.0	18-11		179	84.	13.2	33.0	11-VII	-6.0	18-11		17.0	8.2	12.6	34.0	28-∀11	-7.0	23-11
			TA	LMA	SSONS	S		Н			-	LIGN	ANO						LA	CRO	SETT	Α	
	(Tm)			(30	m rm.)	H	(Tm)			(2	m s.m.)		(Tm)			(1	120	m s.m.)
0	8.3	-3.3	3.0	12.0	8	-7.0	12	П	73	0.5	3.9	12.0	18	-0.0	13		6.3	-5.0	0.6	32.0	38	-11.0	21
F	7.4	-2.1	2.6	12.0	3	-70	5	П	6.7	0.1	3.4	10.0	L	-3.0	1.0		- 1	-10.2	-4.4	4.0	1	17.0	17
M	14.6	3.1	8.9	22.0	21	4.0	6	П	12.5	4.7	8.6	20.0	19	0.0	1 1		7.0	-2.6	2.2	14.0	9	-9.0	5
M	17.6 22.7	8.9 12.3	13.2 17.5	24.0 29.0	29 16	7.0	10	П	16.0 20.8	10.6 14.6	13.3	21.0	16	5.0	2		9.3	1.5	5.4 6.8	14.0 20.0	22 16	+3.0 0.0	24
6	27.5	15.4	21.5	32.0	3	9.0	16	П	25.8	17.8	21.8	31.0	5	13.0	16	H	177	77	12.7	23.0	5	1.0	17
L	33.2	19.1	26.1	36.0	28	15.0	4	П	31.2	21.9	26.6	34.0	10	19.0	1	ł	23.2	113	17.3	31.0	28	7.0	2
A	30.4	17.1	23.7	36.0	1	13.0	7	П	28.6	197	24.2	33.0	1	16.0	4	1	20.5	9.2	14.9	26.0	2	3.0	6
5	25.9	13.3	19.6	32.0	3	8.0	18	П	25 1	16.1	20.6	29.0	2	12.0	1.8	ı	18.2	6.1	12.2	22.0	26	0.0	16
O N	11.0 13.6	0.1	7.2	27.0 24.0	4 .	1.0 -7.0	24 16	П	19.3 11.7	4.6	15.2 B.1	20.0 20.0	1	6.0	24 15	ı	13.6	2.2	79	20.0	3	-5.0	24
"	6.7	0.2	4.5	16.0	27	40	8	П	8.0	2.3	5.2	15.0	28	-2.0 -2.0	10		3.6	-4.5 -5.5	-0.9	14.0 14.0	30	-11.0 -13.0	8 0
				10.5	:	-		П								١	210	0.40		E-414			
Anno	19.3	7.8	13.5	36.0	28-VU	-8.0	8-XII		177	10.3	14.0	34.0	10-VII	-4.0	13-1		11.8	1.2	6.5	31.0	28-VII	-,7.0	17-11
	. —			CA'	ZUL				. –		- (CA' S	ELVA (-								DI SO		
	(Tm)			(599	m Em.)		(Tm)			(498	ភា សភាៈ)		(Tm)			(411	m s.m.)
σ,	5.8	-0.2	2.8	10.0	16	4.0	13		5.1	-1.2	2.0	10.0	16 :	-4.0	1		6.4	-1.9	2.3	11.0	18	-6.0	21
F	4.1	4.3	-0.1	8.0	1	9.0	17		3.4	-3.8	-0.2	8.0	2	9.0	16		43	-4.8	-0.3	9.0	3	10.0	23
M	10.1	5.3	5.5 9 1	18.0 20.0	21 28	0.0	3		11.4	1.6 5.6	6.5 9.2	17.0 19.0	20	0.0	3		9.3	0.8 5.0	5.0 8.9	16.0 19.0	22	-3.0 0.0	4
l û l	24.1	B.B		212.0	20	5.0	4		16.9	9.2	13.1	25.0	31	5.0	4		17.0	8.4	12.7	24.0	16	3.0	0
a	25.3	12.8	19.0	30.0	5	8.0	16		23.3	12.9	18.1	29.0	5	8.0	15		22.8	11.8	173	27.0	4	5.0	16
L	30.2	16.6	23.4	34.0	19	13.0	14		29.1	17.1	23.1	33.0	27	14.0	1		28.2	14.9	21.6	33.0	28	110	4
A	26.2	14.3	20.3	32.0	1	10.0	3	П	24.9	14.3	19.6	30.0	1 1	10.0	3	1	34L9	13.1	1		1 :	8.0	4
S	22.8	11.5	172	29.0	20	8.0	17		22.0	11.6	16.8	26.0	5	7.0	17	1	22.1	11 1	16.6	26.0	1	5.0	18
N	16.2 8.5	7.6	1L9 4.3		1 3	-5.0	21 14	Ш	15.9	7.5	11.7 4.1	22.0 19.0	3	0.0 -6.0	22 14		10.0	63 -11	11.3	22.0 19.0	A.	-1.0 -8.0	23 15
D	3.3	-1.7	- 1	B.0	26	-7.0	13		33		0.5	8.0	26	-8.0	14		5.2	-2.6			28	-9.0	16
Anno	15.8	6.0	10.9	212.0	30-V	-9.0	17-11		14.7	61	10.4	33.0	27-VII	-9-0	16-11		14.9	5.1	10.0	33.0	28-V[[-10.0	23-0

		MEDIA		TE	MPENATU	RE EST	kisek			MEDIA		1181	d'El latti	NG 881	NEMB .			MEDEA		TE	MPERATU	ILE EST	REMP
MESE	IISME.		die	E.E.	giorno	<u></u>	jima		_	<u></u>	d=_	-	grams.	_	giorno		7007.	walm.	diur.	mes.	geme	min.	gierno
$\vdash\vdash\vdash$								Н								H							<u> </u>
	{Tm	1	PC	NTE	RACL	I 316	sts.)	П	(Te		'	MAN	IAGO (203	m s.m.)	П	(Tm	11	(CLMC	LAIS	652	m ғ.m.):
	_	-1.0	7.7	D.O.	_		-	Н	_			14.0			-	H		_					
G F	6.4 3.9	29	2.7 0.5	9.0 10.0	25 27	-4.0 7.0	13 16	Ц	10.1 7.2	1.5	5.8 3.1	14.0	17 3	3.0 -2.0	21 17	П	3.9 4.5	3.4 -6.4	-0.9	15.0 R.D	18 21	-7.0 11.0	13
M	10.9	1.9	6.4	19.0	20	-2.0	3	П	12.8	4.7	8.8	20.0	21	0.0	4	П	11.8	0.2	6.0	20.0	9	-5.0	4
٨	15.1	6.B	10.9	22.0	21	0.0	3	П	16.0	8.4	12.2	22.0	17	4.0	5	H	14.9	4.6	9.7	20.0	17	0.0	1
M	18.9	9.7	14.3	25.0	14	5.0	9	Н	20.4	11.8	16.1	28.0	16	8.0	10	П	17.5	7.4	12.6	25,0	26	3.0	5
0	25.3	14.2	19.8	30.0	5	9.0	15	П	25.6	15.4	20.5	31.0	-6	9,0	17	П	24.8	12.1	18.4	30.0	4	6.0	16
L	29.6 25.6	17.7	23.7	33.6	31	14.0	14 3	Н	31.5 28.5	19.5	25.5	34.0	28 1	16.0	2 4	П	30.5 25.3	15.1	22.6 18.5	35.0 34.0	27	11.0 9.0	2
S	22.1	12.4	17.2	26.0	ì	9.0	12	Н	25.7	13.7	19.7	30.6	1	9.0	19	П	22 1	9.3	15.7	26.0	ß	5.0	18
٥	16.7	8.0	12.4	21.0	l.	1.0	23	П	19.4	10.0	14.7	25.0	1	3.0	23	П	16.5	4.9	10.7	23.0	6	-3.0	29
N	9.0	-0.1	4.4	17.0	3	-6.0	14	Н	13.7	21	7.9.	23.0	4	-7.0	20	П	6.83	-3.1	1.9	17.0	1	-7.0	15
D	5.1	-1.7	17	11.0	26	2.0	15	Н	9.5	1.3	5.4	17.0	30	-5.0	1.5		2.6	4.6	-0.9	13.0	20	-10.0	15
Anno	15.7	6.7	(12	33.0	31-VII	-9.0	IS-XII	l	18.4	8.8	13.6	36.0	38-VII	-7.0	17-11		15.11	4.0	9.6	35.0	27-VII	-11.0	18-11
				CLA	UT			H			PE	ESC	UDING	<u> </u>		Ш				BAF	CIS		
	(To)		-		600	m t.m)	П	(Tm	()				642	m=m.)	Н	(Ter)		20762		409	m (s.ns.)
G	4.1	-3.6	-0.8	8.0	14	-8.0	25	H	4.6	4.5	0.1	10.0	17	-8.0		Н	4.3	-3.9	0.2	13.0	17	-8.0	1
P	1.6		-3.1	6.0	26	.13.0	19	П	H					-0~	,	Н	3.6	-5.9	-1.2	10.0	3	-11.0	24
М	9.1	-1.4	3.9	14.0	11	-6.0	3	П	-			ь				П	-	le -	100		*		30
Α.	11.2	2.4	6.8	15.0	14	-3.0	6	П	-	-		-	р.		*	П	13.4	4.5	89	19.0	22	-1.0	14
M	16.2	5.7	13.0	25.0	31	3.0	3	П	lw	20	-	-		-	-	Н	17.0:	7.8	12.4	24.0	16	4.0	11
	21.7		15.5 20.6	27.0 34.0	2 27	3.0	17	П	25.2	13.6	30.1	22.0	36			П	22.6	11.2		27.0	5	3.D	18
×	28.1 24.1		17.5	31.0	4/ 1	10.0 5.0	5	Ш	25.7 23.6	13.5	19.1	32.0 29.0	29	9.0	8	П	27.5	14.5	18.0	31.0	27	11.0	3
s	21.6		15.0	25.0	8	3.0	18	П	21.0	8.9	14.9	25.0	21	3.0	13	Н	21.2	91		26.0	5	4.0	28
0	15.8	3.5	9.6	22.0	6	-3.0	24	П	157	4.3	10.0	22.0	2	-3.0	22	П	25.1	5.0	10.0	30.0	1	-2.0	24
N	5.9	4.3	0.0	18.0	1	-9,0	15	П	73	-3.5	1.9	17.0	4	-9.0	15	П	72	-3.0	2.1	15.0	1	-8.0	15
D	0.5	4.9	-2.2	7.0	29	-12.0	16	Ш	1.4	-5.8	-3.2	7.0	27	-13.0	15	I	19	-5.1	-1.6	9.0	27	-12.0	10
Anno	13.3	2.5	7,9	34.0	27-VII	-13.0	19-11	I	м	-	•	9	.10-	-	•		•	28			le	> 1	ь
	S	ANT	OST	EFAN	NO DI	CADO	ORE	П				LURC	NZO			H		Cr	IRTI	NA D	'AMPI	220	
	(Tm				(m r.m.)	Н						864	msm)						(m i.m.)
G	5.3	-5.4	-0.0	11.0	21	-10.0	20		3.6	-5.5	-0.9	11.0	12	-10.0	1		11.0	4.1	3.4	1B.0	19	-10.0	21
F		-10.1	-3.8	8.0	27	-35.0	23	П	2.6	-9.0	-3.2	6.0	21	110	18		5.6	10.0	-2.2	10.0	19	150	24
М	9.3	2.3	3.5	16.0	9	-9.0	4		10.3	-21	4.1		12	7.0	4		12.5	-2.6	4.9	Į.	10	-9.0	4
	10,9	2.1	65	15.0	11	-4.0	15		124	2.6	75	17.0	17	-3.0	14		129	0.7	6.8	19.0	10	-6.0	6
M	14.6	4.6	9.6	19.0	16	1.0	5		15.0	5.6	10.3	20.0	15	0.0	10		15.8	2.6	92	22.0	16	-1.0	5
l C	20.6 26.4	8.4 11.5	14.5 19.0	25.0°	6 28	5.0	17		20.9	8.9 12.2	19.6	26.0 34.0	10 26	2.0 9.0	1.		23.7	6.2	14.9	28.0	6	1.0	20
	21.5	8.7	15.1	29.0	1	5.0	5		27.0	10.4	16.5	29.0	1	4.0	,		29.2 23.8	10.1 8.4	19.7 16.1	36.0	27	6.0 4.0	15 5
S	191	5,7	12.4	24.0	24	1.0	13		20.3	6.8	13.6	24.0	1	20	13		22.1	5.5	13.8	26.0	23	0.0	13
0	15.0	2.0	8.5	21.0	2	-5.0	23		15.6	3.0	9.3	22. 0	5	4.0	25		18.0		9.5			-5.0	24
א	8.2	-5.1	1.6		4	-11.0	15		7.8			15.0	4	100	23		11.1		3.3		3	-12.0	15
D	19	-6.1	-2.1	7.0	2B	-13.0	9		2.0	-6.1	-2.0	7.0	1	-13.0	1.5		6.3	-6.9	-0.3	16.0	31	-13.0	16
Anno	12.9	12	71	34.0	28-VII	-15.0	23-11		13.4	1.8	7.6	34.0	meyu	13.0	18-Д		16.0	0.5	8.3	36.0	27-VII	-15.0	2/1-11

MESS.		4EDIA	tsarm	TEA	(PEIATU	SK ESTI	HEMBI			(EDIA	TWE	719.	генати	US EST	RESIDE	dette	MEDIA		799	(FERATUI	BLE EST	REME
Masa	MAR	min.	dieur.	mar.	porac	==	Boczo	ŀ	-	_	dist.	-	pioree	_	giorao	mar		divr.	and.	giorno	par.	piomo
		PEI	RARC)LO	DI CAI	DORI	E	ŀ			ARE:	SON	DI ZO	LDO		Н)	FOR	NO D	1 ZOL		
	(Te)		7	(:	532	m s.m.)	Ľ	(Tm)	_		(1	260	20 S.M.)	(Tn	1)			1	848	m 6.m.)
6	•	-	١-	ь.	•	*		П	*	-	*		-	-	-	6.0		2.1	14.0	18	-6.D	21
M	10.4	0.0	5.2	17.0	9	-5.0	8	П			.	•		2 2		9.4	0.3	-2.2 4.8	17.0	3	5.0	23
~	14.2	4,4	9.3	19.0	22	-20	14		10.2	1.6	6.0	16.0	23	-5.0	6	11.6	3.3	7.4	17.0	23	-2.0	6
MA.	17.2	7.8	12.5	25.0	16	2.0	21		13.1	4.7	11.9	19.0	16	0.0	10	34.7	6.4	10.6	21.0	16	2.0	5
G	22.4	11.4	16.9	27.0	6	4.0	17	1	19.0	8.6	13-6	25.0	6	3.0	17	21.6	10.3	15.9	27.0	6	3,0	17
L	28.6	14.4	21 5	36.0	28	11.0	15	12	25.3	12.7	19.0	34.0	28	9.0	12	27.5	14.0	20.8	36,0	28	10.0	2
A	24.5	12.5	18.5	31.0	î.	6.0	5		21.1	10.2	15.6	30.0	1	6.0	5	23.9		17.7	33.0	1	7,0	4
S	21.2	8.8	15.0	27.0	26	5.0	13		18.3	7.8	13.1	22.0	23	2.0	17	20.5	8.9	14.7	25.0	26	3.0	13
0	16.0	4.8	10.4	21.0	2	-2.0	23		14.0	3.7	8.9	20.0	5	-3.0	19	15.3		10.0	22.0	L	-2.0	23
N	7.6	-2.9	2.4	15.0	1	-8.0	16		8.5	-15	3.5	15.0	30	-10.0	15	3.5	-1.3	3.5	17.0	4 30	-5.0 -10.0	15
D	2.4	-4.2	-0.9	7.0	3	-10.0		-	4.5	-3.5	0.5	15.0	29	-11.0	16		-2.9	0.3	10.0	30	-10.D	16
Anno	34	•	•	-	-	b	He		10	•	-	-	•	P	*	13.7	3.9	5.8	36.0	28-VII	-13.0	23-11
			F	ORT	OGNA						F	ELL	UNO			Г	-	ANDI	LAZ (Сегнал	ioi)	
	(Tm)			(-	435	(mam	L	(Tr)			C	360	min)	(1)	n)			(1	520	m a.m.)
G	7.5	-3.3	27	18.0	18	-5.0	2		7.5	-2.9	2.3	15.0	17	-7.0	21	4.3		-0.5	12.0	19	-12.0	21
P	4.3	4.3	0.0	10.0	3	-8.0	17	ŀ	5.5	-3.6	0.9	11.0	2	-6.0	5	-14			5.0	20	-170	23
M	11.2	1.7	6.5	18.0	24	-3.0	4		12.2	2.2	7.2	20.0	20	-3.0		5.5	4.1	0.7	12.0	10	-9.0	1 1
I 🐧 I	14.2	5.4	9.8	19.0	22	1.0	4		16.0	7.8	119	21.0	27	5.0	14	9.5	0.9	2.0 5.2	12.0	16	-8.0 -3.0	10
M G	17.5 22.4	9.6 12.6	13.5 17.5	24.0 27.0	16 5	7.0	3 17		20.2 24 9	13.4	191	30.0	5	8.0	16	16.3	5.4	10.8	23.0	11	-2.0	17
L	27.6	16.5	22.2	33.4	28	13.0	2		31.9	18.1	25.0	36.6	20	13.0	15	23 9	9.2	1 1	29.4	28	4.0	"i
A	24.6	14.1	193	31.0	2	9.0	4		27 1	15.2	21.1	34.0	1	10.0	4	175	6.7	12.1	27.0	1	2.0	7
s	21.5	11.1	16.3	24.0	1	5.0	1.8		24.9	12.6	18.7	29.0	25	8.0	13	15 9	4.0		20.0	6	-1.0	13
0	16.8	8.0	12.4	22.0	2	2.0	34		IB.2	6.8	12.5	24.0	1	-2.0	24	12 1	0.5	6.3	18.0	4	4.0	36
N	10.2	-0.3	4.9	17.0	4	-6.0	15		10.4	-2.3	4.1	20.0	- 4	-8.0	15	5.6	4.1	0.8	15.0	12	-13.0	15
D	5.6	-3.2	1.2	14.0	28	-8.0	2		5.6	-3.1	1.31	14.0	27	-11.0	9	1.3	-7.0	-29	12.0	29	-13.0	16
Anno	15.3	5.B	10.5	33.0	28-VII	-8.0	17-11		170	6.2	11.6	36.0	20-V11	-11.0	9-XII	9.6	-0.7	4.5	29.0	28-VII	-17.0	23-11
				FALC	ADE			-				AGO	RDO			\vdash		<u>: </u>	GOS/	LDO		
	(Tm)			(1	150	m s-m.)	L	(To)			RDO (611	m sm.)	(Ti	n.)	,		TDO	141	m n.m.)
o	6.1	-2.7	17	12.0	29	-9.0	21		7.0	-3.7	1.6	17.0	18	-7.0	L	6.5		2.1	12.0	18	9.0	21
F	2.6	4.9	-3.2	7.0	19	-13.0	23		4.7	-6.9	11	10.0	19	-10.0	4	1.5	1	-3.2	7.0	1	-13.0	24
М	9.4	-1.4	4.0	16.0	9	-7.0	4	1 1	11.2	0.1	5.7	18.0	21	-6.0	3	7.3	1 .		15.0	12	-6.0	4
A .	12.0	1.9	6.9	18.0	19	-5.0	6		13.6	4.6	9.1	20.0	23	-3.0	6	9.4	2.2	5.6	15.0	22	-5.0	14
M	13.7	4.8	9.3	20.0	16	1.0	2 17		74.3	12.4	17.0	30.0	20	5.0	17	12.6	1	1 1	1B.0 24.0	15	1.0 1.0	17
r G	21.0 26.6	8.8 12.3	14.9 19.5	26.0 33.0	6 27	7.0	2	l li	24.2 29.8	13.4	18.8 23.4	36.0	6 28.	13.0	2	34.1	117	1	34.0	28	6.0	2
Ä	21.6	10.3	16.1	31.0	1	6.0	8		26.1	14.7	20.4	34.0	1	10.0	14	20.7	9.7	- '	28.0	1	5.0	4
S	19.4	7.6	13.5	24.0	23	3.0	13		23.0	9.9	16.4	27.0	1	5.0	13	1B.0		1	23.0	26	3.0	13
ŏ	15.0		9.1			-3.0	23		17.1		11.1		2	-2.0		13.3		1	19.0	4	-3.0	23
N	8.2			14.0	3	-9.0	15		9.5	-2.5	3.5	17.0	4	-9.0	24	74	-25	2.4	15.0	4	-9.0	14
D	2.3	-5.0	-1.3	9.0	29	-11.0	16		4.8	-3.1	0.9	10.0	28	10.0	14	3.2	-3.6	-0.2	11.0	30	-11.0	16
Авло	11.2	2.3	7.8	33.0	27-VII	-13.0	23-11		-		Ja.	*	80-	2	-	11.9	2.5	7.2	30.0	28-VII	-13.0	24-11
n I												- 54 -			1	4	1	,	*			

MESE		AICEON reques		TE)	MPERATU	AÆ SST	RUEWAL		'	MEDIA Laupan		TIES	MPERATU	 128 157	REMIÈ			MEDIA Lengen		TE	MPERATU	15 537	REME
PERSE	DMD.	min.	diur.	-	giorno		giorno		-		dinc.		gineso	<u> </u>	giana		-	min.	diaec	mar.	giorna	min.	piomo
			10	EDA'	VENA]		H	Н	-	THAT	ND DA	ENONE			H		61	FOTY	L AT	REGH	C'INT A	-
	(Tm)	•	EDA		359	m s.m.)	H	(Tm))KDI		23	mam.)	Ш	(Tm	_	631(7 ///		13	m s.m.)
a	71	-2.9	2.1	14.0	17	-7.0	22		8.2	-0.8	3.7	12.0	19	-5.0	13	lÌ	7.5	-0.4	3.5	12.0	20	-5.0	12
P	47	44	0.2	11.0	3	-9.0	19	П	7.4	-0.9	3.2	13.0	3	-5.0	17	Ш	6.9	-1.1	2.9	11.0	1	-5.0	17
M A	12.0	1.5 6.6	6.8 11.3	20.01	21 28	1-2.0	1 6	П	19.2	4.2 9.4	9.1	20.0 25.0	20 30	-1.0 5.0	6	Ш	17.7	3.5 8.4	8.4 13.11	20.0 22.0	20 22	-2.0 3.0	1 6
M	19.4	9.4	14.4	25.0	16	7.0	4	П	23.4	13.0	18.2	29.0	15	8.0	10	П	21.9	10.9	16.4	27.0	16	7.0	to
G	24.9	13.1	19.0	30.0	4	p.a	16	П	28.9	16.7	22.8	33.0	4	11.0	17	Ш	26.1	14.8	20.5	31.0	5	8.0	17
L	29.0	16.5	22.8	34,0	24	12.0	3	П	32.9	29.3	26.6	36.0	27	16.0	1	Ш	30.5	18.1	34.3	34.0	28	15.0	2
ŝ	26.9 23.7	14.5	20.7 17.7	34.0 27.0	1	9.0	5 19	П	29.2 25.8	17.7 14.7	23.5	34.0 29.0	1	9.0	4 27	Ш	27.7	15.0 13.3	21 9 19.0	32.0 29.0	1	9.0	4
ő	179	6.9	12.4	23.0	1	0.0	24	П	18.8	9.2	14.0	24.0	1	2.0	24	П	19.0	9,0	14.0	24.0	1	1.0	27 24
N	9.8	-1.2	4.3	18.0	5	-7.0	16	П	11 3	1.2	6.2	18.0	5	-5.0	15	П	11.5	1.4	6.5	20,0	4	-6.0	15
D	3,9	-3.6	0.1	110	28	-9.0	3		B.1	0.4	4.2	13.0	27	-6.0	15		7.7	0.3	4.0	12.0	1	-5.0	9
Anno	16.3	5.7	11.0	34.0	28-V11	-9.0	19-11		16.9	8.8	13.6	36.0	27-VII	-6.0	15-XII	ŀ	17.9	7.9	129	34.0	28-V71	-7.0	10-V
l			DOI	TCV	RUAR	0		П				CAO	DIE			lÌ			MO	\	CDAD		
	(Tm)	FUI	cioc	IRUAR (6	m s.m)	П	(Tm)		CAU	KLE (3	m t.m.)	Ш	{Tm)	MU	MIE	GRAPI	690	m s.m.)
	7.3	-2.0	2.5	15.0	7	-0.0	12	П	5.4	-0.2	2.6	10.0	10	-50	12	H	5.1	4.3	0.4	10.0	6	-10.0	19
F	6.3		1.9	10.0	2	-6.0	16	П	5.0	-0.2	2.4	9.0	3	-3.0	5	Ш		-10.5	-45	7.0	27	-14.0	28
М	13.3	3.7	8.5	21.0	20	-1.0	5	П	10.4	4.71	7.5	18.0	19	0.0	ı	Ш	9.3	-3.5	2.9	14.0	9	-8.0	1
A	177	8.8	13.3	24.0	30	4.0	5	П	15.0	10.8	12.9	19.0	22	6.0	6	Ш	12.2	3.2	77	18.0	18	-1.0	1
M	23.0		17.8	28.0	15	9.0	1	П	30.3	14.5	17.4	26.0	23	10.0	10	I	12 1	4.5	8.3	17.0	15	0.0	24
a l	28.5 33.5	16.1 20.1	27.3 26.8	34.0 37.0	27	17.0	15	П	25.2	18.7	21.9	29.0	10	14.0	16		177	7.2	12.5	25.0	6	0.0	1.6
l ă l	29.3		23.4	35.0	1	14.0	14 6	П	29.6 26.6	21.9	25.8	31.0	10	18.0	15	' [24.2 19.0	11.8 7.8	18.0 13.4	30.0 26.0	29	6.0 4.0	1
S	26.2	13.7	199	29.0	1	10.0	16	П	23.6		20.0	27.0	2	11.0	27	ı	16.0	5.7	10.8	22.0	25	1.0	13
0	20.3	9.8	15.0	25.0	1	2.0	23	П	177	10.9	14.3	22.0	1	4.0	24	ŀ	11.4	1.8	6.6	20.0	5	4.0	22
N	12.2		6.4	20.C	3	-6.0	14	П	99	3.4	6.6	19.0	4	-4.0	15	ı	-	- to -	l m	16 I	26		и
D	6.0	-1.0	3.5	12.0	19	-6.0	14	Ш	6.6	1.4	4.0	11.0	28	-4.0	14	ı	3.2	-5.5	-1.3	13.0	30	-11.0	13
Аппо	18.8	8.1	13.5	37.0	27-VII	-6.0	12-1		16.3	10.2	13.2	33.0	10-VII	-5.0	12-1			-	14	30	H-	ь	•
				FO	ZA			П		BA	SSAI	d O	EL GR	APP/							ELLU	NA	
	(Tm)			(1	1083	O FO.)	П	(Tim)		_	(129	m s.m.)	L	(Tm)			(121	m &m.)
G	B.5	-1.4	3.5	15.0	18	-7.0	20	Ш	7.3	-14	3.0	11.0	17	-80	13	ſ	8.3	-0.7	3.8	12.0	24	-11.0	12
P	0.0	-71	-3.5	8.0	3	-13.0	23		6.4	-0.2	3.1	12.0	2	-5.0	17		6.9	-0.9	3.0	13.0	1	-3.0	5
M	5.3	-11	2.6	15.0	10	-5.0	1		12.5	4.3	6.4	18.0	19	1.0	9		14.2	5.0	9.6	41.0	2	-3.0	1
M	8.5	2.1	5.3	16.0	26	-20	3		17 l 21.1	8.1 11.7	12.6 16.4	22.0 25.0	30 16	4.0	10		173	9.5	13.4	22.0	29	5.0	5
G	19.0	:	14.5	24.0	5	5.0	18		26.1	15.7	20.9	31.0	6	9.0 12.0	18		22.8 28.6	11.8 22.3	17 3 25.4	28.0 33.0	15	8.0 12.0	30
ĭ	24.5	15.5	20.0	31.0	29	10.0	3		30.7	20.6	25.7	33.8	19	16.0	ı	1	32.2	22.3	27.2	35.0	13	19.0	13
A	20.2	12.0	16.3	28.0	l l	5.0	5		28.0	17.9	22.9	33.0	1	13.0	4		12.3	23.0	27.6	36.0	10	20.0	29
S o	19.1	9.5		24.0	26	3.0	10		23.8	14.6	19.2	28.0	1	12.0	18		26.8	18.8	22.8	30.0	4	10.0	17
0	23.6 7.8				6	0.0			18.8		14 1		1	5.0			195	9.2	14.4	28.0	1	4.0	23
D .	/.EI	-1.3 **	3.3	15.0	6 31	-9.0	15		7.4	3.2 0.3	7.3 3.8	19.0 13.0	4 28	5.0 -5.0	15 15		8.0	1.0	4.5	14.0	28	-8.0	4
															\dashv					- 1			
Аппо	b	*	*	Pi-	*	*	36		175	8.7	13.1	33.0	19-VII	-6.0	13-[-	-	•	P		*	-

								_															0 1703
MRSE		MEDIA Lempen		780	MPERATU	RE EST	P.D.CE			MIEDIA.		TE	MPERATU	KA AST	REME			VICEN		TE	MPERATU	re esti	REME
	FOREX.		diur	That.	giorno	-	giorno	ll		<u></u>	a.		giorno		giomo		***	<u>-</u>	diar	BEAUT.	فستفرو	zala,	giorno
				THIS IS T	viso			lŀ		C46	7727	FDAN	ICO VI		200	H				MES	TDE		
	(Tr)		IKE		15	m s.m.)	Ш	(Tm		1404.4	L BOAT		44	m s.m.):	Н	(Te)		IATEG	(4	ms.m)
G	6.1	-1.5	23	10.0	10	-5.0	12	lŀ	5.9	-1.9	2.0	10.0		-40	12	H	6.1	-0.6	2.7	10.0	10	-5.0	13
F	6.3	-1.2	2.5	11.0		-4.0	5	П	7.8	0.9	4.4	12.0	1	-1.0	12	Ш	6.6	-0.6	3.0	13.0	3 .	4.0	23
М	12.2	3.9	8.1	19.0	20	0.0	1	П	126	43	B.51	19.0	20	0.0	2	l	12.6	5.0	8.8	19.0	20	1.0	1
	17.5	8.2	12.9	21.0	23	0.0	9	П	18.8	7.2	13.01	22.0	4	5.0	22	Ш	17.7	9.6	13.7	22.0	26	5.0	6
M	22.2	12.5	17.4	27.0	1.6 in	8.0	11	П	22.1	12.3	17.2 21.8	26.0 33.0	16	9.0	2 16	Н	22.1	13.6 16.7	17,9 21.6	26.0 31.0	17 5	10.0 11.0	3 20
ī.	32.5	20.3	26.4	36.0	28	15.0	8	Н	32.5	20.1	26.3	36.0	25	16.0	2	П	31.2	21.4	26.3	35.0	29	1B.D	2
^	30,2	17.5	23.7	35.0	19	13.0	4	Н	29.2	177	23.5	35.0	1	14.0	4	Ц	29.0	18.5	23.7	34.0	1	14.0	4
S	25.7	14.1	19.9	29.0	1	10.0	19	Н	25.6	15.0	20.3	29.0	1	10.0	16	H	26.4	15.0	20.7	30.0	1	12.0	13
0 2	19.3	9.1 1.7	14.2 6.8	25.0 20.0	4	2.0 -4.0	25 16		10.7	9.5 1.0	13.8	26.0 19.0	15	1.0 -5.0	24 15		18.5	10.4	7.2	23.0 19.0	1	4.0 -3.0	24 15
N D	8.0	-0.1	4.0	13.0	i	-5.01	9		7.1	-0.5	3.3	11.0	31	-5.0	2		7.6	0.3	4.0	11.0	1	-3.0	8
								Ш	-			2000			_	I.	***		***				
Azco	80		*	-	-	28	*		(8.1	B-6	13.3	36.0	28-VII	-6.0	12-1		17.9	9.4	13.7	35.0	29-VII	-3.0	13-1
			CA	PAS	SQUAL	i.		П			- 0	HIO	GGIA			Ш			7	INOT	AZZS		
	(Tm)			(2	m (Lm.)	.	(Tr)			(2	mem)	П	(Tm	<u>) </u>			(935	.m. 6.m.)
G	6.5	-1.5	2.5	10.0	7	-5.0	20	П	6.7	-0.8	19	9.0	8	-4.0	2	П	7.6	-0.6	3.5	14.0	19	-8.0	21
F	71	-1.2	2.9	10.0	1	-6.0	23	Н	6.0	0.8	3.4	10.0	1	-2.0	24	П	0.7	-7.0	-3.1	5.0	15	-12.0	23
M	11.9	4.3	8.1	18.0 20.0	19	3.0	14	Н	16.7	0.0	8.7	19.0 22.0	19 28	1.07	1	П	8.7	-0.3 ! 1.7	3.5 5.2	15.0	12 28	-6.0 -3.0	13
m I	16.5	8.4	12.5	20.0		3.0	6	Н	21 2	14.6	179	26.0	17	11.0	3	П	13.2	6.2	9.7	16.0	18	20:	9
a	25.2	_	20.3	30.0	6	10.0	17	Н	257	18.9	22.3	31.0	25	15.0	16	П	19.8	99	14,9	24.0	6	4.0	17
L	30.1	20.0	25.0	33.0	9	16.0	1	Н	30.7	23.4	27.0	36.0	28	20.0	1	П	24.4	15.5	19.9	33.0	29	10.0	1
A	27.1	16.7	21.9	31.0	1	13.0	4	Н	28.2	21.0	24.6	33.0	1 1	16.0	4	ı	30.6	12.5	16.6	28.0	1	7.0	4
S	25.3	14.0	19.6	28.0	3	120	13	П	34.3	18.6	21.4	30.0	12	14.0	18	П	17.6	9.3	13.5	22.0	24	5.0	13
O N	19.3 11.3	8.8 2.3	14.0 6.8	24.0 19.0	14	3.0	28 16	П	10.5	12.8	7.6	23.0 16.0		0.0	27 15	П	7.2	5.1 -0.9	9.0	18.0	2	-2.0 -11.0	23 15
D	8.4	0.6	4.5	13.0	23	-4.0	9	П	7.2	1.2	4.2	13.0	20	-6.0	1	Ш	3.6	-3.6	0.0	16.0	30	-10.0	16
-								Н								I.							
Anno	30	39	20	20	•	•			171	11.0	14.0	36.0	28-VII	-6.0	1-XIII	ļ	12.0	4.0	8.0	33.0	29-VI)	-12.0	23-II
				ASL	_			П			(CRO	SARA			Ш				THI			
	(Tr)			(1	1046	msm.)	II.	(Tm)			(417	20 \$-10)	ļ	(Tm)			(147	rit fami.)
G	9.1	-1.7	3.71	16.0	28	-6.0	23	П	10.0	2.0	6.0	14.0	16	-2.0	21	П	79	-0.3	3.6	13.0	17	-7.0	13
F	4.0	-7.4	-1.71	8.0	15	-120	23		5.6	-0.9	23	14.0	2	50	16		59	-0.6	2.6	12.0	2 .	-5.0	17
M	10.1 12.5	-0.2 2.7	5.0 7.6	17.0 17.0	23	-5.0 -2.0	2		11.5	5.0 6.2	B.3:	18.0 20.0	18	0.0	28		12.7	5.2 8.3	9.0	20.0	20	4.0	10
M	16.1	5.8	11.0	20.0	15	2.0	2		19.4	11.9	15.7,	25.0	17	9.0	2		20.3	119	16.1	24.0	17	9.0	4
0	21.6	9.1	15.3	27.0	6	1.0	17		24.7	15.8	20.2	30.0	5	11.0.	16		26.3	172	21.7	32.0	5	7,0	4
1	27.6		20.7	36.0	28	8.0	2		30.5	21.1	25.8	33.0	19	16.0	1		31.5	21.6	26.6	35.0	21	16.0	1
A	23.5	11.3	17.4	31.0	2	6.0	5		27.0	17.6	22.3	32.0	1	14.0	3		27.6	18.6	23.1	34.0	1	14.0	4
5	20.9 16.8	8.4 4.4	14.7 10.6	26.0 23.0	26	4.0°	18 23		18.1	10.2	14/2	23.0	1	4.0	77		24.8 19.2	15.0 10.2		28.0 25.0	1	3.0	18
N	10.3		4.3		1	-9.0	IS		12.2	3.8	8.0	20.0	3	-5.0	14		12.3	3.1	77	21.0	5	-5.0	15
D	5.5		1.2	12.0		tan	9		93			16.0	27	-4.0	14		8.6	0.8	4.7		31	-5.0	15
																1	_						
Anno	14.8	3.4	91	36.0	28-VII	-22.0	23-11		•		В	ъ	-		le le		17.8	9.2	13.5	35.0	21-VII	-7.0	13-1

MESE	_	42DIA	Durin	TEA	(PENATUR	RE MITT	RPLOE			alegot. Compens		Па	OTENATO	RUE ESTI	RENE			MEDIA		719	мрекати	RE EST	REME
	-	essia.	dimr.	_	giorno	=i=.	giárno		-		die.		giorno		giomo		max.	min.	distr.	matri.	giorno	min.	giorne
	(Tr)	1	VICE	NZA (42	m s.m.)		(Tm	,	1	ECC)ARO	445	mam)		(Tm)		VER		60	m s.m.)
	<u> </u>	-2.8	2.3	13.0	10	-6.0		-	77	-1.3	3.2	12.0	22	4.0	1	ŀ	4.B	2.7	1.0	12.0	1.6	-6.0	2
G	7.4 7.8	2.8	2.5	15.0	3	-7.0	5		5.7	-35	1.1	11.0	2	7.0	17	Ш	6.0	-3.0	1.5	10.0	1	7.0	24
M	14.1	3.1	8.6	22.0	20	3.0	6		12.3	1.9	7.0	18.0	23	2.0	5	Ш	12.6	3.4	8.0	18.0	20	-2.0	4
A	19.1	7.6	13.3	24.0	23 .	20	6	1	14.7	6.0	10.3	18.0	23	2.0	4	Ш	17.A	8.1	12.7	22.0	30	4.0	14
М	23.0	12.2	17.6	29.0	16	8.0	10		18.1	9.0	13.5	22.0	7	6.0	3	П	21.4	10.9	16.1	24.0	18	8.0	17
٥	27 7	15.0	21.3	32.0	5	8.0	17		23.9	12.8	18.3	29.0	6	BLO	17	П	28.2	15.5	21.B	32,0	5	10.0	17
	32.2 29.3	18.7 15.3	25.5	36.0 35.0	28	14.0	2 15		28.2 25.4	16.8	22.5 19.6	33.0	29 1	11.0	2 5	Ш	32.9 26.0	20.5 16.1	26.7 22.0	36.0 35.0	28	18.0 11.0	1
ŝ	25.8	12.5	19.1	29.0	12	8.0	27		22.6	11.3	17.0	27.0	26	7.0	18	Ш	24.7	14.0	19.4	29.0	3 1	8.0	13 38
اۃ	20.4	7.0	13.7	26.0	2	0.0	24		175	6.7	12.1	23.0	1	0.0	23		10.2	5.0	13.5	24.0	2	2.0	24
N	p	ъ.				-			10.9	0.1	5.5	17.0	1	-6.0	15		10.3	2.2	6.2	19.0	2	-3.0	16
D	B.6	-2.0	3.3	17.0	28	-0.0	9		4.8	-1.8	1.5	11.0	20	-7.0	15	Į	7.2	-0.7	3.3	15.0	28	-5.0	9
Аппо	P	39	•	Þ	=	•	ж		16.0	6.0	11.0	33.0	29-VII	-7.0	17-11		17.6	7.8	127	36.0	28-VII	-7.0	24-[[
		_	'OLC	YCIN/	VENE	TA		╟				ES	TW.			ì				761	VTO		
	(Tr			A)114		24	m (-m-)		(Tm)		ES		13	m s.m.)	Į	(Tæ	1)		'E'E'		31	m s.m.)
G	3.5	-28	0.4	9.0	24	-6.0	25	Н	4.0	-2.5	0.7	10.01	34	5.0	1	П	4.5	-2.9	0.8	11.0	18	-8.0	25
F	6.1	-2.2	1.9	12.0	1	-6.0	25		12.0	0.4	6.2	15.0	L	-3.0	5	Ш	5.3	-3.0	1.2	11.0	3	-10.0	5
M	10.9	2.9	6.9	19.0	21:	-3.0	6		16.6	5.7	11.2	22.0	21	2.0	1	П	13.9	4.6	9.4	22.0	21	-2.0	6
	16.8	B.2	12.5	23.0	30	3.0	6		199	9.1	145!	23.0	26	4.0	15	Ш	19.4	10.1	14.8	27.0	24	2.0	15
M G	22.2 27.4	12.2	172 217	26.0 33.0	14	10.0	4 17		23.9 28.7	12.0	17 9 21 7	28.0 33.0	18	9.0 8.0	3 19	Ш	22.1 28.4	11.1	16.6 21.7	26.0 32.0	6	5.0 7.0	3 17
ř	32.9	20.6	26.7	37.0	28	16.0	1,		33.1	19.3	27.2	36.0	27	15.0	1	П	33.8	19.1	26.4	37.0	28	14.0	2 2
IIĀI	28.4	17.5	23.0	36.0	1	14.0	5	П.		3			ъ.	*	,	Ш	30.2	15.7	22.9	37.0	2	10.0	15
8	25.8	14.2	20.0	29.0	12	10.0	18	;	27.2	13.3	20.2	34.0	30	9.0	26	Ш	26.1	12.1	19 1	30.0	1	6.0	28
O.	20.0	7.9	13.9	24.0	£	0.0	25	:	20.3	8.5	14.4	23.0	1	1.0	24	Ш	18.0	5.8	119	23.0	6	-3.0	25
N	11.3	0.6	6.0	20.0	5	-6.0	16	1	11.5	0.7	6.1	19.0	2	-6.0	16	Ш	- 1	-	ls.				16
D	6.7	-1.4	2.7	12.0	28	7.0	9	L	8.8	-0.3	43	14.0	'	-8.0	15	ļ	9,4	-19	3,7	17.0	28	-11.0	9
Anno	17.7	7.5	12.7	37.0	28-VII	-7.0	9-XII		•	a	A	٠	Þ	*	•	l	-	la	•	•	P	20	10-
			BAD	IA PO	OLESI	NE						ROV	1GQ						CA	STEL	MASS	A	
	(Tm)			- (11	m s.m.)	Ľ	(Tm	}			- (4	msm)		(Tax)			(12	2n e.m.)
G	3.0	-2.4	0.3	8.0	18	-5.0	25		3.6	-0.8	1.4	10.0	21	-5.0	20	Î	4.2	-2.5	0.9	16.0	18	-7.0	1
F	0.5	-1.9	2.3	13.0	3	-7.0	24		5.9	-20	2.0	10.0	26	8.0	19		6.5	-1.6	2.4	14.0	3	-6.0	23
М	12.9	3.4	6.1	19.0	20	-2.0	6	1	13.1	4.5	8.8	21.0	21	-4.0	S		15.1	4.5	9.B	22.0	28	-2.0	7
A	18.4	7.5	12.9	23.0	30	2.0	1.5		18.8	9.0	13.9	25.0	25	2.0	15		19.1	9.3	14.2	25.0	10	3.0	6
M	22.7	10.8	16.6	27.0	16	8.0	3	Ш.	24.7	12.5	18.6	28.0	31	10.0	2		23.7	12.4	18.0	31.0	21	9.0	3
0	27 1 31.8	15. L 19.0	21.1 25.4	32.0 35.0	27	13.0	1 2		28.5 34.6	15.2	21.8	34.0	10	10.0	19		28.4	16.1	22.2	33.0	6	11.0	81
	29.0	16.3	22.7	35.0	1	12.0	7		30.9	19.5 17.5	27.0	38.0 38.0	19 3	14.0	1 4		33.5	20.6 18.1	27.0 24.0	37.0 37.0	19	16.0 14.0	1
S	25.8	12.3	19.0	29.0	11	9.0	13		28.6	12.4	20.5	30.0	2	9.0	19		27.5	14.7	21.1	31.0	12	10.0	13
0	19.5	8.0	13.B	25.0	1	0.0	25		21.9	10.0	15.9	28.0	1	2.0	24		21.1	10.2	15.6	27.0	2	2.0	25
N	10.5	0.6	5.5	18.0	4	-6.0	16						20	m		-	12.6	1.9	7.3	21.0	30	5.0	16
D	5.9	-19	2.0	13.0	28	90	15		7.5	12	3.2	15.0	27	-10.0	9		74	1.2	3.1	17.0	28	-20	15
Ando	177	72	12.5	35.0	27-VII	-9.0	15-XII			-	-	•		le	-		19 1	8.5	13.8	37.0	19-VII	-9.0	15-XII

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a	2.4	-3.7	-0.7	10.0	31	-8.0	24								lŀ							
F	4.5		0.4	10.0	1	-9.0	5								П							
M	11.8	2.1	7.0		20	-4.0	5	1							Ш							
M	17.2 22.5	- 1	11.6	1 1	30 18	-1.0 6.0	10								Ц			,				
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L	31.5	16.6	24.0.	-	20	12.0	2								Ш							
A S	28.1 24.9	14.6 11.4	21.4 18.1	33.0 28.0	1 11	7.0	19								Ш							1
0	18.6		12.9	24.0		-1.0	25								П							
N	9.2	-11	4.0	16.0	4	-8.0	25								Ц							
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Sezione B-PLUVIOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Pluviometro comune	P
Pluvionivometro	Pn
Pluviometro registratore	Pr
Pluviometro totalizzatore	Pt
Precipitazione nevosa (misurata al pluviometro)	
Precipitazione nevosa (dedotta dalla neve sul suolo)	*
Precipitazione nevosa mista ad acqua	Ü
Precipitazione nulla	-
Dato incerto	7
Dato mancante	-
Dato interpolato	
Gocce	goc.
Fiocehi (precipitazione nevosa non misurabile)	fioc.

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa eventualmente la neve fusa) per l'area della auperficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un milimetro.
- 3. Intensità media di precipitazione, in un dato intervallo di tempo: quoziente dell'altezza di precipitazione nell'intervallo per la durata di questo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e comprendono pioggia e neve fusa.

TABELLA I. - Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri e pluvionivometri) le osservazioni vengono eseguite ogni giorno, generalmente, alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misuta.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero mistrato per ogni mese.

TABELLA II. - Por le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori ed in corsivo il più basso.

TABELLA III. - Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori più elevati delle precipitazioni registrate nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti

o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. - Per alcune stazioni, opportunamente scelte, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti e no allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente terminati nell'anno successivo.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre quello nel quale si è verificata l'altezza considerata. E ciò per evitare che il massimo di due giorni possa risultare inferiore a quello di un giorno e così via.

TABELLA V. - Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai piuviografi.

TABELLA VI. - Riporta per alcune determinate stazioni, per i mesi da gennato a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) le altezze, in centimetri, degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- c) il numero complessivo dei giorni di permapenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1983

ZONA DI ALTITUDINE	2	Px	Pt
0-200	74	95	-
201-500	25	31	-
501-1000	14	39	-
1901-1500	12	12	
1501-2000	2	1	-
ojtyc 2000			-
Totali	127	178	-

BACINO E STAZIONE	Tipo deti'apparectiso	Quota pul mane	Altezza dell'apparecchio aul suoto	Anno dell'inizio delle omarvazioni	BACINO H STAZIONE	Tipo dell'apparecchio	Quota sul mare m	Attesza dell'appareccisto sul suolo m	Anno dell'inino delle osservazioni
BACINI MINORI DAL CONFINE DI STATO					(segue) TAGLIAMENTO				
ALLISONZO					Sauris	Pr	1212	1.70	1911
					Lu Mann	Pr	1000	1.70	1943
Basoviera (1)	Pr	372	1.70	1924	Ampezo	Pr	560	1.70	1921
Poggioreale del Carso	Pr	320	1.70	1922	Collina (6)	P	1250	1.70	1920
San Pelagio	P	225	1.70	1921	Porm Avoltri	Pr	888	1.70	1911
Servala	Pr	61	1.70	1921	Revendence	Pr	950	1.70	1972
Trieste	Pr	11	1.70	1918	Pesariis (7)	Pr	758	1.70	1911
Monfacone	P	6	1.70	1919	Chialina (Ovaro)	P	492	1.70	1911
Alberoni (2)	Pr	4	1.70	1925	Villasantina	P	363	1.70	1909
					Timae	Pr	821	1.70	1971
			i		Paluzza (8)	P	596	1.70	1911
ISONZO	I	1]	Avosacco	Pr	471	1.70	1914
					Paulazo	Pr	690	1.70	1911
Uccea	Pr	663	1 70	1925	Tolmesto (9)	Pr	323	1.70	1910
Must	Pr	633	1.70	1910	Malborghetto	P	721	170	1921
Vedronza	P	320	1.70	1909	Postebbs (10)	Pr	362	170	1910
Cirectia	Pr	264	1.70	1919	Chrusaforte	P	392	6.00	1914
Montesperta	P	612	1.70	1967	Saletto di Raccolona	,	517	170	1914
Cergneu Superiore	P	329	1.70	1925	Stolvizza	Pr	572	170	1969
Attimis	l P	196	1.70	1920	Ossacco	72	490	170	1926
Zompitta	l i	172	1.70	1967	Rema	Pr	380	1.70	1920
Povoletto	P	136	1.70	1910	Gravatria	P	516	1.70	1971
Stupizza	P	201	1.70	1974	Moggo Udinese	in l	337	1.70	1932
Pulfero	Pr	184	1.70	1921	Venzone	Pr	230	1.70	1909
Drenchia	P	730	1.70	1925	Gemons	Pr	307	1.70	1909
Clodiel	P	240	1.70	1920	Alesso	Pr	197	1.70	1911
Montemaggiore	2	954	1.70	1920	Artegaa	Pr	192	1.70	1971
Canalutty	P	270	1.70	1972	Andrewsza (11)	P	167	170	1971
Cividale	Pr	138	1.70	1911	Sen Prancesco	Pr	397	170	1934
Sen Volfango	P	754	1.70	1910	San Denicle del Friuli	Pt I	252	170	1910
Gorisia (3)	Pr	86	1.70	1919	Piezzeo	P I	201	1.70	1920
					Cleuzetto	Pe	563	1.70	1915
					Travesio (12)	P	215	1.70	1939
DRAVA	i				Spilimbergo		132		
					San Martino al Tagliamento (13)		70	1.70	1920
Camporesso in Valcanale		806	1.70	1920	On the contract of tales and the (12)		7.1	1.70	1936
Tarvisio	1 in 1	751	1.70	1922					
Cave del Predii (4)	Pr	901	1.70	1921	PIANURA FRA ISONZO E				
Pusine in Valromana	p.	770	1.70	1969	TAGLIAMENTO				
The fact the beautiful.					Rizzi	P	120	1,70	1967
TAGLIAMENTO					U4ine (14)	Pr	113	1.70	1909
D					Commons (15)	P	63	1.70	1920
Pano di Mauria (5)		1298	1.70	1910	Sammardenchia	P	63	1.70	1967
Form di Sopra	Pr	907	10.00	1911	Pozzuolo (16)	P	63	1.70	1920

Non sono pubblicane in conversationi delle piunioni exampare in corsino.

(i) Interrupione nel 1945 (2) Interrupioni and 1956, pel 1951 e del 1966 al 1941. - (3) Interrupione del 1945 al 1945. (4) Interrupioni and 1941, del 1951 e del 1945 el 1966. (5) Interrupione del 1946 al 1945 e del 1947 el 1949. (7) Interrupione del 1955. (8) Interrupione del 1952. (9) Interrupione del 1952. (10) Interrupioni del 1958 al 1967 (12) Interrupione del 1944 al 1947. (13) Interrupione del 1944 al 1947.

BACINO E STAZIONE	Tipa dell'apparectio	Quots twi mart	Alterza dell'apparacchio sul twolo m	Anno dell'inizio delle ottorittori	BACINO B STAZIONE	Tho dell'apparecchio	Quota sui maro	Allezza dell'apparecchio sul suolo ra	Agob dell'inizio delle coerrezioni
(segue) PIANURA FRA ISONZO E TAGLIAMENTO					LIVENZA				
					La Circetta	Pe	1120	1.70	1969
Mortegiano	P	36	1.70	1967	Gorgazzo	P	53	1.70	1925
Manzano	ъ	72	1.70	1967	Avisso (Casa Marchi)	P	172	170	1958
Graduca I		38	1.70	1919	Aviano	Pr	159	1.70	1909
Gris	P	35	3.70	1967	Socile (11)	Pr	25	1.70	1910
Palmanova (1)	Pr	36	10.00	1910	Cat Zini	Pr	599	170	1969
Versa	Pr	25	1.70	1972	Ck! Sche	Pr	498	1.70	1969
Castions di Streda	P	23	1.70	1913	Tramosti di Sopra	Pr	411	170	1921
Fauglis	P	21	3.70	1968.	Campone	Pr	450	1.70	1915
Cormor Paradiso	Pr	14	1.70	1968	Chievolis	Pr	354	1.70	1921
Corvignano	Pr	7	1.70	1921	Poste Racii	Pr	316	170	1969
San Giorgio di Nogaro	Pr	7	1.70	1910	Polisbro	Pr	516	1.70	1911
Torviscosa (2)	P	5	1.70	1941	Cavasso Neovo	Pr	301	1.70	1909
Belvat	P	3	1.70	1969	Manago	Pr	203	1.70	1910
Flumicello	₽	4	1.70	1969	Cotte	7	242	1.70	1958
Aquilcia (3)	Pr	4	1.70	1921	Basaidelin	P I	142	1.70	1911
Ca' Viola	Pr	4	1.70	1969	Barbesso	2	116	1.70	1958
Isola Morosini	Pr	3	1.70	1969	Rauscodo	P	91	1.70	1950
Isola Morosiai (Tarragova)	Pr	2	1.70	1969	Cimoteis (12)	Pr	652	1.70	1922
Marino Lagunaro (4)	Py	2	1.70	1923	Claut	Pr	600	1.70	1910
Grado (5)	Pr	2	1.70	1920	Prescudino	Pr	642	3.70	1969
Planais (6)	P	1	1.70	1922	Bareis (13)	P	409	1.70	1913
Cal Anfora (7)	Pz	1	1.70	1922	Diga Calline	Pr	350	1.70	1944
Bonifica Vittoria (Idrovore)	Pr	1	170	1939	San Leonardo	P	187	3.70	1953
Monumo		264	1 70	1923	San Quirino	P	116	170	1919
Rivotta (8)	P	135	L.70	1934	Pormeniga (14)		239	170	1919
Flaibano	P 1	104	1.70	1967	1 7 7	1		1	
Turrida	P I	81.	1.70	1967	PLAVE				
Basillano (9)	P	77	1.70	1924		1	1		
San Lonnizo di Sedegliano (9)	P	64	170	1934	Sappada	Pr	1217	170	1913
Goricista	*	54	170	1967	Seaso Stefano di Cadore	Pr	908	1 70	1910
Villacaccia	P	49	1.70	1967	Dosoledo	Pz	1237	170	1924
Codroipo (1)	Pr	44	1 70	1919	Somprade	P	1010	1.70	1953
Taimesons (8)	Pr	30	1.70	1926	Awronzo	Pr	864	1.70	1909
Vermo	Pr	18	1.70	1969	Larenzago	P	880	1.70	1910
Ariu (10)	Pr	12	1.70	1925	Cortina d'Ampezzo	Pr	1275	1 70	1919
Rivarotta	P	7	1.70	1925	San Vite di Cadore (15)	Pr	1011	1.70	1911
Latisana (11)	Pr	7	1.70	1919	Vode	Pr	850	1.70	1910
Proceniceo	P	3	1.70	1969	Pieve dl Cadore	Pr	658	1.70	1909
Lame di Precessoro (6)	j je	3	1.70	1934	Perarolo di Cadore	Pr	532	1.70	1924
Praids	Pr	2	1.70	1969	Longarone	Pr	474	1.70	1909
Val Pantani	P	2	1.70	1969	Zappě (16)	P	1465	1.70	1924
Val Lovalo	Pr	2	1.70	1969	Marcon di Zoldo (17)	P	1260	1.70	1910
Ligitato	Pr	2	1.70	1966	Porso di Zoldo	Pr	848	1.70	1914
		1			Pomisei	Tr.	807	1.70	1919

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(1) Intervations nel 1943. (2) Intervations dat 1946 at 1946, and 1949 e dat 1955 of 1968. (7) Intervations dat 1964 of 1965 at 1965. (8) Intervations dat 1965 at 1965. (9) Intervations dat 1965 at 1965. (10) Intervations dat 1965 at 1965. (11) Intervations dat 1965 at 1965. (12) Intervations dat 1967 at 1966. (13) Intervations dat 1967 at 1966. (14) Intervations dat 1967 at 1966. (15) Intervations dat 1967 at 1966. (16) Intervations dat 1968 at 1966. (17) Intervations dat 1968 at 1966. (17) Intervations dat 1968 at 1966. (17) Intervations dat 1968 at 1966. (18) Intervations dat 1968 at 1966. (18) Intervations dat 1966. (19) Intervations dat 1966 at 1966 at 1966. (18) Intervations dat 1966 at 1966. (19) Intervations dat 1966 at 1966 at 1966 at 1966 at 1966. (16) Intervations dat 1966 at 1966 at 1966 at 1966.

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BACINO	Тіро Уралесс	=	722	Anno dell'inizio delle deservizioni	BACINO	8 5	-	13 E	Anno dell'intzio delle osservazioni
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PIAVE					PIANURA FRA				
	_				TAGLIAMENTO E PIAVE				
Fortogna	Pr	435	1.70	1923		١.			
Soverzene	Pr	390	170	1923	Seu Donà di Pisve	Pr	4	1.70	1910
Chies d'Alpago	7	705	1.70	1910	Boccafonia	Pr	2	1.70	1926
Santa Croce del Lago Bolluno	Pr .	490 380	1.70	1909 1912	Stuffolo	Pr	3	170	1926
Sent'Antonio di Tortal	Fr Pr	513	1.70	1933	Termine	Pr	3	14,00	1922
Arabba	"	1012	1.70	1924	BRENTA				
Andrez (Cernadoi)		1520	1.70	1921	DISEASE				
Sawher	Pe	1023	1.70	1921	Armè	P	315	170	1909
Palcade (1)	P	1150	1.70	1914	Citmon del Grappa (7)		205	1.70	1919
Diga Cavia	,	1150	170	1914	Monte Grappe (2)	Pr	1690	1.70	1933
Gares	ı,	1381	170	1925	Fasa (9)	PT Pt	1083	1.70	1933
Concunight (2)	P	773	170	1919	Campomezzawa (10)	7	1022	1.70	1924
Agordo	Pr	611	1.70	1924	Rubbio (11)		1022	1.70	1925
Gosaldo (3)	Pr	1141	1.70	1921	Oliero (10)	, P	135		
Somirola	P	454	170	1911	Bassano del Grappa	l ir	129	1.70	1929
Casio Maggiore		482	1.70	1924	Asolo (12)	l I''	207	1.70	1909
La Guarda	Pr	605	1.70	1955	Mann 115)	ļ "	207	1.70	1919
Pedavena (4)	Pr	359	170	1931	PIANURA FRA PIAVE				
Seren del Grappa	Pz	387	1.70	1931	E BRENTA				
Fener	P.	177	1.70	1910	B 040011474				
Valdobbiadens (5)	Pr	280	1.70	1941	Correnda	Pr	163	1.70	1911
Pieve di Solino	P	133	1.70	1909	Montebellusa (13)	Pr	121	1.70	1909
					Norvera della Battaglia	2r	70	1.70	1924
PIANURA FRA					Intrans	P	40	170	1924
TAGLIAMENTO E PIAVE					Villorbe	Pr .	38	1.70	1924
					Treviec	Pr	15	1.70	1910
Forcute di Fontanafredda	P	70	170	1958	Biancade	p I	10	170	1923
Ponte della Delizia	Р	52	1.70	1958	Selemo di Piave	Pr	9	1.70	1922
San Vito at Tagliamento (6)	Pr	31	170	1921	Portenne (ideovors)	Pr	2	170	2934
Pordenons (Consorzio)	Pr	34	170	1958	Lanzoni (Capo Sile) (14)	Pc	2	1.70	1931
Pordenone	Px	23	10.00	1909	Cortellazzo (Ch Gamba)	Pr	2	1.70	1922
Azzano Decimo	P	14	1.70	1919	Ca' Porcie (Idrovora II Bacaso)	Pr	2	1.70	1930
Scatto al Reghena	P	13	1.70	1919	Cittadella	Pr	49	1.70	1934
Malafeata	Pr	10	1.70	1972	Castelfranco Venezo	Itr	44	170	1921
Portograneo	Pr	6	1.70	1909	Piombino Dese	Pr	24	1.70	1923
Bevazzana (Idrovora IV Bacino)	Pr	6	1.70	1928	Мантапладо	P	22	1.70	1923
Concordia Segitteria	Pr		1.70	1931	Curtarolo	P	19	1.70	1919
Villa	Pr	3	1.70	1931	Mirano	P	9	1.70	1911
Ceorle	P	3	1.70	1911	Mogliana Veneto	P	8	170	1934
Oderzo	Pr	20	1 70	1919	Stran	Pr	8	1.70	1910
Fontanelle	P	19	1.70	1910	Mestre	tr	4	1.70	1914
Morte di Livenze	Px	9	170	1910	Gambarare	P	3 .	1.70	1924
Food	Pr	4	1.70	1926	Ronnen di Codevigo	Pr	3	1.70	1929
Flumicina	Pr	4	1.70	1919	Bernio (Idrovora)	Pr	2	1.70	1972
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Non-some publicant in distributions delle steplom stampets in cornère.

(1) Interrentions del 1945 et 1945 et 1945. (2) Interrentions del 1945 et 1945. (3) Interrentions del 1947. (3) Interrentions del 1945 et 1945. (4) Interrentions del 1945 et 1945. (5) Interrentions del 1945. (6) Interrentions del 1945 et 1947. (7) Interrentions del 1945. (8) Interrentions del 1945. (9) Interrentions del 1945. (10) Interrentions del 1945. (11) Interrentions del 1945. (12) Interrentions del 1945. (13) Interrentions del 1945. (14) Interrentions del 1945.

BACINO E STAZIONE	Tipo	Quota sul mars	Altezza dell'apparendito nul suoto mi	Anno dell'insuo delle paervazioni	BACINO É STAZIONE	Tipo dell'apparetthio	Quota pul mare m	Altezza dell'apparocchio sul suolo	Anso dell'inizio delle osservizioni
(segue) PIANURA FRA PIAVE E BIJENTA					(segue) MEDIO E BASSO ADIGE				
	!				Tragnago (9)	P	371	1.70	1910
Zuccarello (Idrovora)	Pr	2	1.70	1939	Campo d'Albero (10)	P	901	1 70	1925
Ca' Pasquali (Treporti)	Pr	2	1.70	1943	Ferruza (11)	P	361	1.70	1910
San Nicolò di Lido	Pr	2	1.70	1909	Chiampo	P	180	1.70	1910
Fare Rechetta	P	3	1.70	1909	Solve (1)	P	40	1.70	1925
Chioggia	Br	2	1.70	1922					
BACCHIGLIONE					PIANURA FRA BRENTA E ADIGE			!	
Tonezza (1)	Pr	935	1.70	1994	Padava	Pr	12	170	1909
Lasebasse	5	610	1 70	1909	Legnaro	Pr	10	170	1964
Asiago	Pe	1046	170	1910	Piove di Secco	Pr	7	170	1930
Posina (2)	Pr	544	170	1911	Bovolenia	Pr	7	170	1911
Tresché Conce	P	1097	3.70	1921	Santa Margherita di Codevigo	Pr	- 4	170	1929
Velo d'Astico	P	362	1.70	1919	Zovencedo	Pr	280	1.70	1916
Calvene (3)	Pr	201	1.70	1911	Calidi Goli	Pe	60	1.70	1927
Crosers		417	1.70	1909	Longo	P	31	170	1920
Sendrigo	P	69	1.70	1919	Cologne Venese	Pr	24	1.70	1910
Plan delle Fuganze (4)	Pr	1157	1.70	1925	Montegaldella	P	23	1.70	1911
Staro (2)	Pr	632	1.70	1919	Монаднава (12)	P	24	1.70	1935
Crolati (5)	Pr	630	10.00	1926	Ente	Pr	13	1.70	1910
Schio	Pr	234	1.70	1909	Battaglia Terme	P	11	1.70	1910
Thienz	P	147	170	1910	Stangholie	P	7	1.70	1910
Isola Vicentina	P	80	1.79 :	1913	Begooti di Sopra	[P]	6	1.70	1911
Vicenza (6)	Pr	42	1.70	1905	Concita	Pr :	4	170	1911
	1	1			Cavacella Motte	Pr	1	170	1939
AGNO - GUA'					Cirvaracra	Pr	3	170	1983
Lambre d'Agnl	Pr	346	1.70	1934	PIANURA FRA ADIGE				
Recours	Pr	445	1.70	1919	E PO				
Vakiagna	P	295	1.70	1919					
Castelvecchio	Pr	802	1.70	1926	Villafrance Veronese	Pr	54	1 70	1931
Broglingo	P	172	1.70	1919	Zevio (13)	Pr	31	1.70	1911
_					listia delle Scala (14)	P	29	1.70	1909
					Bovolone	5	34	1.70	1911
MEDIO E BASSO ADIGE					Leguago (15)	Pr	16	170	1910
					Badia Polesino	P	11	1.70	\$911
Dolcê	P	115	1.70	1926	Torretta Veneta	Pr	10	170	1924
Affi	P	188	1.70	1914	Botti Barbarighe (16)	Pr	7	1 70	1928
San Pietro in Cariano (1)	P	160	1.70	1910	Rovigo (17)	Pr	4	170	1909
Verose (7)	Pr	60	1.70	1927	Castellanovo Veronese (18)	Pr	130	1.70	1911
Fome di Sant'Anna	P .	954	1.70	1926	Roverbella	P	42	1.70	1923
Roverè Veronese (8)	Pr	847	1.70	1919	Castel d'Ario (19)	Pr	24	1.70	1910

Nos anno pubblicate la constructual delle stazioni mangare in combu.

(1) Internazione nel 1945. - (2) Internazione nel 1972. - (3) Internazione del 1967 ni 1962. - (4) Internazione del 1965 ni 1966. - (10) Internazione del 1966 ni 1966 n

BACINO E STAŽIONE	Tipo deli'apparecchio	Quota stat mare	Allegga deli apparecchio sul suolo m	Anno dell'intro delle opervazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota tul mare	Altezza dell'apparecchio nui suoio m	Anno dell'inizio delle osservazioni
(segue) PIANURA FRA ADIGE E PO Ovtiglia (1)	Pr	13	170	1911					
Castelmann (2) Adria Fiesso Umbertiano (3) Papozza Motta di Lama Baricetta Ca' Cappellino	P Pr Pr Pr Pr	12 1 9 3 3 3	1.70 1.70 1.70 1.70 1.70 1.70 1.70	1924 1962 1909 1972 1928 1928					
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								:	

Non sono pubblicase le reservazioni delle stationi manapese in constru. (1) Interruzione dal 1969 al 1970. (2) Interruzione dal 1946 al 1999. (3) Interruzione del 1961.

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				ORI DA		_					LAM.)	Î	(14)	_		•	ORI DA							
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0,2 1,0 1,6 25,4	*18.2 *2.6 5.4 6.2 *7.0 4.8 1.4	54.4 11.6	14.4 9.4 4.2 2.2 0.8 10.8 0.6 0.6 3.6 0.2	7.6 1.0 33.6 12.0 0.8 3.0 3.0 42.4 3.2 3.6 22.8 9.6	7.8 14.2 0.2 2.6 1.4 0.2 9.0	8.0 6.6 2.8 1.8 3.0	11.8 3.6 0.2 11.4	24.4 33.4 1.0 0.6	5.8 0.6 8.6 23.6	1.6	(5.0) *160 5.8 17.0 29.6 12.6 12.6 12.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 12 12 12 12 12 12 12 12 12 12 12 12		0.7 1.3 94.5 8.7 2.4 9.8 0.2 3.2 11.3 4.4 5.9	1.0	14.8 6.3 5.8 7.4 0.7 0.7 0.7 1.5 0.6 1.7 0.3	9.0 3.7 5.6 30.2 7.3 1.0 1.5 - - - - - - - - - - - - - - - - - - -	11.0 1.4 14.6 0.8 1.5 7.6 10.2	1.0 5.3	16.7 1.5 6.3 3.1 7.0 11.0	24.0 43.4 1.5 0,5 1.0	2.2 0.4 7.5 12 21.5 19.0	9.0	13.2 10.2 9.6 18.0 37.3 15.8 (5.0)
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*[5.0]	*1.6 *15.1 *12.9 *3.3 [10.0] *12.6 *11.9 0.2		18.6 20.1 31.5 10.5 2.5 3.5 0.1 4.2 4.2 4.2 4.0 10.5 [5.0]	27.8 22.0 11.3 74.0 [1.0] 8.2 23.5 3.4 0.5 18.0 18.0 18.0 18.0	6.6 28.0 91 5.7 1.9 (5.0)	15.2 24.0	34.3 18.0 [10.0]	66.8 10.5 8.8 13.0 (20.0)	0.7 47.8 [1.0] [5.0] 75.6 54.9	[t0.0]	*2.0 *2.0 *40.6 70.8 19.3 111.8 48.5 16.0		3.7	*11.0 *12.7 2.4 8.5 0.2 (1.0] *13.6	0.8 	19.0 23.3 41.1 8.0 2.0 1.7 7.0 1.5 27.3 0.2 11.3	270 [1.0] 28 27.3 9.4 59.1 1.7 7.6 14.2 1.1 1.1 2.1 1.1 2.1 1.1 2.1 1.1 2.1 1.1 2.1 1.1 2.1 1.1 2.1 1.1 2.1 2	14.2 14.6 9.0 171 3.8 4.0 1.2 0.9 4.0	13.1 12.0 10.6	33.1 20.0 3.3 [1.0] 23.6	54.3 21.4 2.9 2.5 27.3 9.0	0.7 2.2 94.2 1.4 2.8 43.7 47.7	B.5.	*3.5 *1.0 50.0 44.5 27.5 96.9 14.8 12.2
4	9	164.1 6 [463.0	162.8 14 ?			69.0			6	70.2 2 plows	11	Tollymose, Nighterns (2004/200	3	713	6	154 1 14	211.5 15	96.9 10	61 9 6 7	89.2	153.9 7	7	76.5 2 ploves	311.3 11 ± 94
⊩—																				_				
			1/	40N	TEM	AGG	IORI	E				ą					-	CIVIL	DALE	ī.				\equiv
(2)		K BON	20			AGG				{ 95A ±		0	-	Samo		_			DALE				(134 p	$\overline{}$
(P)	P	M		М	TEM G	L	IOR	\$	0	N	D	9-0-0	G	Bacano J ^p	M	2D A	М	G	DALE	A	5	0	(136 B	t. (da.)
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F) B=	-11-15	BONZ	D	SAN	VOL	FAN	GO			(15) u	(ma.	G	(fr)	Busine	: 190NZ	20	•	GOR	IZIA				. 24 n	II - (C-1071.)
	P	M	A	М	G	L	Α	S	0	N	D	, n	G	P	M	Α	М	G	1	Α	5	0	N	D
0.3 *11 *17 *17 *17 *17 *17 *17 *17 *17 *17	3.5 18.9 12.3 11.2 19.8 19.8 19.8 19.8 19.8 19.8 19.8	24.0 62.4 34.9 0.4	*16.0 21.3 52.2 3.5 3.1 3.6 0.9 1.0 1.3 2.9 0.4 ***********************************	31.5 1.2 1.8 20.0 12.4 61.4 1.6 6.8 12.9 0.3 (1.0)	16.7 14.0 5.4 8.0 2.7 2.2 4.3 9.8 10.2	2.3 1.5 16.9 37.7	66.0 18.0 9.8 2.6	52.7 16.6 0.3 1.8 2.8 39.0	1.8 5.4 60.6 50.5	10.4	*6.2 *3.5 44.5 \$3.6 \$3.6 \$3.8 \$4.3 \$1.4 \$3.6 \$3.6 \$3.6 \$3.6 \$3.6 \$3.6 \$3.6 \$3.6	23 3 4 5 6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 22 23 24 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.3 0.6 1.0 0.4 11.4	*28.8 *28.8 *7.4 *7.4 *4.4	0.4 4.5 4.8 0.8	13.2 14.0 11.6 0.2 2.8 4.8	38.5 2.6 1.8 8.8 - 4.4 29.6 6.2 2.6 0.6 - 0.4 0.2 - - - - - - - - - - - - - - - - - - -	3.2 11.0 18.0	14.0 0.2 6.2 3.0 0.4 1.4	53.4 21.8 6.6 2.6 	51.0 36.4 1.6 15.0	0.4 3.4 8.2 0.5 17.8 198.8 13.4	8.0	7. -19 17 21 72 5 27 7
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G	*3.5 *8.3 0.6	*5.9	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8	G : : 0.4	3.2 1.6 1.6	[5.0] 20.8 10.6	4.0 22.0 17.2 0.2	0.2	N	D	12345478	0	12.4	M *3.81**	7.0 *12.2 *78.6 *8.4 9.8	0.51 25.2 - 1.81 4.41 0.21	G 02: 02: 7,4	1.2 0.2 2.6 1.8	9.4 34.4 9.8	3.2 24.0 18.0 0.2	O 0.2 0.2	N 0.2 0.2 0.2	D
G	*3.5 *8.3 0.6 *4.7	*5.9 *11.1	*8.4 *11.4 *20.7 *15.8 *2.6	M 0.8 20.4 1.0 7.8 5.8 33.2	G 0.4 10.4	5.8 3.2	[5.0] 20.8 10.6 0.8 12.8	4.0 22.0 17.2 0.5	0.2	N	0	1234547890	0	*12.4 *12.4 *5.4 *0.6	*3.8 *11.0	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.2 1.8 4.4 0.2 5.2 36.2 0.2	G 02: 02: 7,4:	3.6 - 1.2 0.2 2.6 1.8 -	9.4 34.4 9.8 2.0 2.4	3.2 24.0 18.0 0.2 0.8	O.2	N 0.2 0.2 0.2	D
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G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *8.5 *13.6	*5.9 *11.1	*8.4 *11.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4	0.4 10.4 19.6 0.4 23.4	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.6 0.2 15.0 3.4	4.0 22.0 17.2 0.8 0.8 15.6 13.2	0.2	N 0.2	D	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15	1.8	*12.4 *0.6 *5.4 *5.6	M *3.8 *11.0 **	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.22 - 1.81 4.44 0.21 5.21 36.21 0.21 11.01 4.81 -	G 0.2 7.4 14.4 0.8 18.6	1.2 0.2 2.6 1.8 10.8 -0.4 10.4	9.4 34.4 9.8 2.0 2.4 19.0 4.8	3.2 24.0 18.0 0.2 0.8 12.6 3.6	O 0.2 0.2 0.2 0.2 0.4	N 0.2 0.2 0.2	[5.0]
G	*3.5 *8.3 0.6 *4.7 *0.7 *8.5 *12.8	%5.9 *11.1	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4	0.4 10.4 19.6 0.4	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2	0.2	N 0.2	D *1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1.8	*12.4 *0.6 *5.4 *0.6 *5.6	M *3.8 *11.0 * 0.4 * 0.2 * 0.2	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.22 - 1.81 4.44 0.21 - 5.21 36.21 0.21 11.01 4.81 -	G 0.2 0.2 7,4 14,4 0.8 18,6	1.2 0.2 2.6 1.8 10.8 -0.4 10.4 -0.2	9.4 34.4 9.8 2.0 2.4 19.0 4.8 7.8	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.4 3.0 12.8	N 0.2 0.2 0.2	D
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *8.5 *12.8	*5.9 *11.1 *******************************	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5	0.4 10.4 19.6 0.4 13.4 1.2	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2	4.0 22.0 17.2 0.2 0.8 15.6 13.2 2.2 0.2	0.2 - - 0.2 - - 0.2 - - 2.0 23.8 12.6	N 0.3	D *1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1.8 0.8	*12.4 *0.6 *5.4 *0.6 *5.6	M *3.8 *11.0 *0.4 *0.2 *17.4	7.0 12.2 78.6 8.4 9.8 10.8 1.0	0.61 25.22 	G 0.2 7,4 14,4 0.8 18.6	1.2 0.2 2.6 1.8 10.8 - 0.4 10.4 - 0.2	A 9.4 34.4 9.8 2.0 2.4 19.0 4.8 7.8	3.2 24.0 18.0 0.2 0.8 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.4 3.0	N 0.2 0.2 0.2	D
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *8.5 *12.8	*5.9 *11.1 ***	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 - 2.0	0.4 10.4 19.6 0.4 13.6 1.2 7.8 0.2 9.8	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2	0.2 - 0.2 - 5.6 - 0.4 2.0 23.8 12.6	N 0.2	D *1.24 *1.25 *24.5 *29.9 *68.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0 1.8 0.8 1.2	*12.4 *0.6 *5.6 *15.2 *6.8	M *3.8 *11.0 * 0.4 * 0.2 * 17.4 2.8 * 1.5	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.2 1.8 4.4 0.2 36.2 11.0 4.8 - 0.3 12.0 3.4 1.2 -	G 0.2: 	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2	9.4 9.8 2.0 2.4 19.0 4.8 7.8	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.4 3.0 12.8	N 0.2 0.2 0.2 0.2 0.2 0.2	0.9 28.9 20.3 40.0
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *8.5 *13.8	*11.1 *********************************	*6.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 - 2.0 - 10.4	0.4 10.4 19.6 0.4 1.3 1.2 7.8 0.2 9.8 24.2 0.2	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.6 5.4	4.0 22.0 17.2 0.2 0.8 15.6 13.2 2.2 0.2	0.2 	N 02	D *1.4 *1.2 *2.5 *24.5 *29.9 *48.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0 1.8 0.8 1.2	124 *0.6 *5.6 *15.2 *6.8	M *3.8 *11.0 *0.4 *17.4 2.8 **	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.2 1.8 4.4 0.2 36.2 0.2 11.0 4.8 - 0.3 1.0 3.4 1.2 - 6.2	G 0.2 - - 0.2 - 7,4 - 14,4 0.8 - - 18,6 - - 6,2 - 8,2 - 8,2 - 26,4 1,2	1.2 0.2 2.6 1.6 10.8 0.4 10.4 0.2	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8	3.2 24.0 18.0 0.2 0.8 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.1 8.6 0.4 3.0 12.8 33.0	N 0.2 0.2 0.2 0.2 0.2 0.2	*[5.0] *0.9 *20.3 *40.0 *65.7 *10.8 *53.5
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *13.8 *5.4	*5.9 *11.1 *******************************	*8.4 *11.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 10.4 13.4	0.4 10.4 19.6 0.4 13.4 1.2 7.8 0.2 9.8 24.2	5.8 3.2 1.6 1.6 34.6	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2	0.2 - 0.2 - 5.6 - 0.4 2.0 23.8 12.6	N 0.2	1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0 1.8 0.8 1.2	*12.4 *0.6 *5.6 *15.2 *6.8	M *3.8 *11.0 *	7.0 *12.2 *28.6 *8.4 9.8	0.61 25.2 1.8 4.4 0.2 36.2 10.0 1.0 4.8 - 0.3 1.0 1.2 - 4.8 - 1.2 - 4.6 - 1.2 - 1.6 - 1.2 - 1.6 - 1.2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	G 0.2 - - 0.2 - 7,4 - 14,4 0.8 - - 18,6 - - - - - - - - - - - - - - - - - - -	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8	3.2 24.0 18.0 0.2 0.8 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0	N 0.2 0.2 0.2 0.2 0.2 0.2	*0.9 *28.9 *20.3 *40.0 *65.7 *10.8
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *13.8 *3.4	*11.1 *********************************	*8.4 *11.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 10.4 13.4 33.2 3.4	0.4 10.4 19.6 0.4 13.4 1.2 9.8 24.2 9.8 24.2 7.6	5.8 3.2 1.6 1.6 34.6 - - - - - - - - - - - - - - - - - - -	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2 0.4 13.8	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 17.2	0.2 - 0.2 - 0.4 2.0 23.8 12.6 - 14.2	N 0.3	D *1.2 *1.2 *22.5 *24.5 *29.9 *48.4 *12.8 *	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25	0 1.8 0.8 0.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	*12.4 *0.6 *5.4 *0.6 *15.2 *6.8	M *3.8 *11.0 *0.4 *17.4 2.8 *14.6 *1	7.0 12.2 78.6 9.8 1.0 10.8 1.0 2.2 2.4 4.4 0.6 0.6	0.61 25.22 -1.81 4.44 0.21 36.21 11.01 4.81 -0.21 11.01 4.81 -1.02 11.01 4.81 -1.02 11.01 4.02 11.01 4.02 11.01 4.02 11.01 11.	G 0.2 7.4 14.4 0.8 18.6 6.2 8.2 26.4 1.2 5.5	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8 11.2	3.2 24.0 18.0 0.2 0.8 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0	N 0.2 0.2 0.2	*0.9 *28.9 *20.3 *40.0 *65.7 *10.8 *53.5 9.8
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *5.4	*11.1 *********************************	*8.4 *11.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 2.0 10.4 13.4 33.2 3.4 4.6 10.2	0.4 10.4 10.4 10.6 0.4 1.2 7.8 0.2 9.8 24.2 0.2 7.6	5.8 3.2 1.6 1.6 34.6 2.0	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2 0.6 5.4	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2	0.2 - 0.2 - 0.4 2.0 23.8 12.6 - 14.2	N	0 1,4 1,2 1,2 1,2 1,2 1,2 1,3 1,4 1,5 1,5 1,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27	0 1.8 0.8 1.2 1.2	*12.4 *0.6 *5.4 *0.6 *15.2 *6.8 *15.2	M *3.8 *11.0 * 0.4 * 0.2 * 17.4 2.8 * 3.0 * 14.6 2.6 * 2.6 * 14.6 * 2.	7.0 *12.2 *28.6 *8.4 9.8	100 M 0.6 25.2 1.8 4.4 0.2 1.0	G 0.2 7,4 14,4 0.8 18,6 6,2 8,2 26,4 1,2 5,5	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2 2.6	9.4 9.8 2.0 2.4 19.0 4.8 7.8 11.2	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2	0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0	N 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	*0.9 *28.9 *20.3 *40.0 *65.7 *10.8 *53.5
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *12.8 *3.4	*11.1 *8.1 *4.8 *12.6 *3.5	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.5 10.4 13.4 33.2 3.4 4.6	0.4 10.4 10.4 10.4 13.4 1.2 9.8 24.2 9.8 24.2 1.6	5.8 3.2 1.6 1.6 34.6 - - - - - - - - - - - - - - - - - - -	15.0] 20.8 10.6 12.8 12.8 15.0 3.4 1.2 15.0 2.4 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 17.2	0.2 - 0.2 - 0.4 2.0 23.8 12.6 - 0.2 14.2	N 0.3	*1.4 *1.4 *2.5 *2.5 *2.5 *2.9 *48.4 *12.8 *0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 20 24 25 26	0 1.8 0.8 0.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	*12.4 *0.6 *5.4 *0.6 *15.3	M *3.8 *11.0 * 0.4 * 0.2 * 17.4 2.8 * 3.0 * 14.6 2.6 * 2.6 * 14.6 * 2.	7.0 12.2 78.6 18.4 9.8 1.0 10.8 1.0 2.2 2.2 4.4 2.4 0.6 0.6	100 M 0.61 25.2 - 1.81 4.44 0.21 1.00 4.81 - 0.21 1.00 1.00 1.00 1.00 1.00 1.00 1.00	G 02: 	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8 11.2	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2 17.4 0.2	0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0	N 0.2 0.2 0.2 0.2 0.2	*0.9 *28.9 *20.3 *40.0 *53.5 9.8 *33.5
G [1:0]	*3.5 *8.3 0.6 *4.7 *0.7 *5.4	*11.1 *********************************	*8.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 1.0 7.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 10.4 10.4 10.4 13.4 1.2 9.8 24.2 9.8 24.2 1.6 9.6	5.8 3.2 1.6 1.6 34.6 - - - - - - - - - - - - - - - - - - -	[5.0] 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2 0.4 13.8	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 17.2	0.2 	N	1.21 1.21 1.22 1.22 1.23 1.24 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0 1.8 0.8 0.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	*12.4 *0.6 *5.4 *0.6 *15.3	M *38 *11.0 *0.4 *17.4 2.8 *14.6 2.6 *14.6 2.6 *14.6 *	7.0 12.2 78.6 9.8 1.0 10.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 25.2 1.8 4.4 0.2 1.0 4.8 1.4 1.2 1.5	G 0.2	1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.6 4.8 7.8 14.6 0.8 14.6 0.6 18.8	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2 17.4 0.2	0.2 0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0 0.2 0.2	N 0.2 1 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*0.9 *28.9 *20.3 *40.0 *53.5 9.8 *33.5
G [1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *13.8 *13.8	*11.1 *11.1 *11.1 *8.1 *12.6 *3.5	*8.4 *20.7 *15.8 *2.6 0.4 *	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 8.4 3.6 0.6 10.2 3.0 4.6 10.2 3.0 4.8 1.0	0.4 10.4 10.4 10.4 12.3 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.6 1.6 1.6 34.6 15.7 2.0 10.4 8.6	15.0) 20.8 10.6 12.8 0.2 15.0 3.4 1.2 0.2 - 0.6 5.4 13.8 0.2 - 0.2 26.8	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 1.2 0.2	0.2 - 0.2 - 0.4 2.0 23.8 12.6 - 0.2 14.2	N 0.2	1.21 1.23 1.24 1.25 1.24 1.29 1.29 1.29 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	0 1.8 0.8 1.2	*12.4 *0.6 *5.6 *15.7 *6.8	M *38 *11.0 *17.4 2.8 *17.4 2.8 *7.6 *58.3 *	7.0 *12.2 *28.6 *8.4 9.8 * 10.8 1.9 * 2.2 2.2 * 4.4 2.4 0.6 0.6 * - - - - - - - - - - - - - - - - - -	0.6 25.2 1.8 4.4 0.2 1.0 4.8 1.2 1.5.6 69.8 11.4 5.2 10.8 1.8 -2 0.4 -2 0.4	G 0.2	1.2 0.2 2.6 1.8 10.4 10.4 10.4 10.4 10.4 10.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8 14.6 0.8 14.6 0.6 18.8 0.2	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2 1.7 4 0.2	0.2 0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0 0.2 0.2 0.4 0.4	N 0.2 0.2 0.2 0.2 0.2 0.5 0.6 0.6	*0.9 *28.9 *20.3 *40.0 *65.7 *10.8 *53.5 9.8
G [1:0]	*3.5 *8.3 0.6 *4.7 *0.7 *13.8 *13.8	*11.1 *8.1 *4.8 *12.6 *3.5 *	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 5.8 33.2 9.4 4.0 0.4 3.6 0.5 2.0 10.4 13.4 33.2 3.4 4.6 10.2 3.0 181.4	0.4 10.4 10.4 19.6 0.4 1.2 7.8 0.2 9.8 24.2 0.2 7.6 1.6 9.6	1.6 1.6 1.6 34.6 15.7 2.0 10.4 8.6	15.0) 20.8 10.6 0.8 12.8 0.2 15.0 3.4 1.2 0.2 0.6 5.4 13.8 0.2 2.4 0.4 13.8 0.2 2.6 8	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 1.2 0.2	0.2 - 0.2 - 0.4 2.0 23.8 12.6 - 0.2 14.2 - 0.6 0.0	N 0.2	1.4 1.4 1.2 1.2 1.4 1.4 1.8 1.8 1.8 1.8 1.8 1.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0 1.8 0.8 1.2	*12.4 *0.6 *5.6 *15.7 *6.8	*17.4 2.8 *17.4 2.8 *17.4 2.8 *7.6 *58.3	7.0 12.2 78.6 9.8 1.0 10.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.61 25.2 - 1.8 4.4 0.2 36.2 11.0 4.8 - 0.2 11.0 4.8 - 0.2 11.0 4.8 - 0.2 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	G 02:	1.2 0.2 2.6 1.8 10.4 10.4 10.4 10.4 10.4 10.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8 14.6 0.8 14.6 0.6 18.8 0.2	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2 17.4 0.2	0.2 0.2 0.2 0.2 0.2 0.4 3.0 12.8 33.0 0.2 0.2 0.4 0.4	N 0.2 0.2 0.2 0.2 0.2 0.5 0.6 0.6	*0.9 *28.9 *20.3 *40.0 *53.5 9.6
[1.0]	*3.5 *8.3 0.6 *4.7 *0.7 *5.4 *13.8 *3.4	*11.1 *8.1 *12.6 *3.5 *12.7 *41.4	*8.4 *11.4 *20.7 *15.8 *2.6 0.4	M 0.8 20.4 1.0 7.8 1.0 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 10.4 10.4 10.4 12.3 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	5.8	15.0) 20.8 10.6 12.8 0.2 15.0 3.4 1.2 0.2 - 0.6 5.4 13.8 0.2 - 0.2 26.8	4.0 22.0 17.2 0.8 15.6 13.2 2.2 0.2 1.2 0.2	0.2 	N 0.2	*1.21 *1.21 *22.5 *24.5 *29.9 *48.4 *12.8 *208.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 Total	0 1.8 0.8 1.2 1.6 8.6 4	*12.4 *0.6 *5.6 *15.7 *6.8	*17.4 *17.4 *17.4 *17.4 *2.8 *14.6 *7.6 *58.3	7.0 *12.2 *78.6 *8.4 9.8 * 10.8 1.0 * 10.8 1.0 * 2.4 0.6 0.6 0.6 0.6 * 2.4 0.6 0.6 1.0 100.2	0.6 25.2 1.8 4.4 0.2 1.0 4.8 1.2 1.5.6 69.8 11.4 5.2 10.8 1.8 -2 0.4 -2 0.4	G 0.2	1.3.6 1.2 0.2 2.6 1.8 10.8 0.4 10.4 0.2 0.2 2.6 11.4 7.0	9.4 14.4 9.8 2.0 2.4 19.0 4.8 7.8 11.2 2.6 0.8 14.6 0.6 18.8 0.2	3.2 24.0 18.0 0.2 0.8 12.6 3.6 9.0 0.2 1.2 0.9	0.2 0.2 0.2 0.2 0.2 0.4 0.2 13.2 0.2 0.4 0.4 72.8 5	N 0.2 0.2 0.2 0.2 0.2 0.5 0.6 0.6	*0.9 *28.9 *20.3 *40.0 *65.7 *10.8 *53.5 9.6

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L			(AMEN								(44)	*	(%)			IAM®					-			n, LIPL)
0	F	М	A	M	G	L	Λ	5	0	N	Þ	B	G	F	М	Α	М	G	L	Α	S	0	N	D
0.2	*3.8 *7.5 *4.8 *6.0 *13.6 *0.8	*1.5 *7.9 *14.5 7.0 *18.0	*18.5 *28.3 *15.5 *8.5 *8.5 *8.5 *8.5 *8.5 *8.5 *8.5 *	0.2 15.2 7.2 5.4 7.2 5.0 33.2 0.2 4.0 2.4 1.2 4.4 1.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	5.4 1.0 0.2 2.8 1.0 0.2 2.2 0.4 5.2 3.0	2.8 -4.6 2.4 12.4 -4.0 4.4 1.6	7.0 20.6 9.4 0.2 0.2 0.8 11.4 2.8	0.2 24.8 26.8 0.2 25.2 4.8 40.6 0.3	1.2 - - 1.2 - - - - - - - - - - - - - - - - - - -	100	*6.8 *37.5 *39.0 *29.0 70.6 6.5 *61.0 12.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.6	"2.0 "7.4 "5.5 "2.0 "2.1 "10.4 "0.7	*1.5 *7.8 *8.2 2.2 1.6 6.8 0.2 *5.5	4.8 *13.4 *22.6 *9.4 0.4 - 16.2 2.6 1.6 2.6 1.6 4.8 - 1.4	1.6 19.0 2.2 8.8 0.2 7.8 27.0 0.4 8.4 5.2 0.6 1.0 0.2 10.8 20.0 49.0 6.6 6.8 9.8 1.0	0.2 5.4 3.6 8.8 9.4 1.2 4.0 6.0 8.2 1.8 10.6	1.6 0.2 5.6 0.6 9.0 1.4 8.2	5.6 11.8 1.8 1.2 0.4	1.0 30.8 13.0 1.4 5.6 1.0 6.6	3.4 19.0 22.4	7.0	*19 *26.5 *33.5 *22.8 *67.7 6.4 *35.0 8.6 1.4
1.6 4.0 2 Totale	50.6 7	8	117.0 10 mm	1.71.6 18	58.8	0.2 52.4 10	79.8	231.2	6	5.2 1		30 31 For mena. Higanetic professio	25.8 4 Total	33.9 7	*30.0 - 82.8 10 sqr#		0,4 195.6 18	76.4 13	51.2	67.2 9	106.0 g	اعا	7.0 1	204,4 9
(77)	Bacino	TAGL	LAMEN		VASC	LET	то		_	(1950)	, Mark)	G -	(17)	Beclac	- TAOL	LAMEN		PESA	RIG	Ş.	Т	-	(194-)	D. II.(N.)
a	P	М	Α	М	G	L	A	5	0	N	D		G	P	М	Α	М	0	L	A	S	o	N	D
0.2 *16.3 B.7	*4.8 *7.2 *0.4 *3.3 *3.0 *5.9 *7.5 0.4	*2.6 9.0 *4.4 7.8 18 19.2 4.4	15.6 *18.6 *9.4 *9.4 *0.2 1.4 14.2 2.6 *2.4 3.8 *2.2 1.4 0.4 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.2 25.0 0.2 4.6 7.8 11.8 5.8 2.2 1.4 3.2 2.6 11.0 45.6 4.6 17.3 3.2	3.8 6.9 5.2 7.5 1.0 4.6 5.7 (19.0) 5.6	2.8 0.6 5.0 0.2 2.6 0.2 -	11.3 22.6 10.6 1.6 5.8 0.2 1.3 3.5 4.8 0.8	21 7 13.7 0.8 29.6 12.2 5.0 31.0	0.6 8.2 16.6 2.8	122	*0.4 *4.8 *27.4 *10.0] *37.2 *7.4 *45.6 *3.0 *0.8 *[1.0]	18 19 20 21 22 21 24 25 26 27 28 29 30	0.6 1.4 1.0 1.0 1.0	*50 *98 *05 *27 *149 *5.6	*10.8 *6.8 \$5.0 2.0 6.0 11.2 4.6	70 12.8 •28.6 •6.8 •6.8 •1.4 •6.2 •6.2 •6.2	0.8 19.2 0.2 0.2 0.2 0.3 10.0 10.0 10.0 10.0 12.8 12.8 12.8 12.8 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	1.2 6.0 2.2 7.6 3.5 4.2 3.8 6.8 18.0 0.4 5.6 0.6 3.6 1.4 0.2	3.6 0.2 1.0 11.0 29.4	13.6 23.0 10.2 2.8 6.0 0.4 1.2 1.2	42 22.8 13.6 0.2 1.0 10.0 10.2 2.2	0.2 1.8 20.2 18.0 6.2	7.B	*5.0 *58.0 *10.0 *18.6 *7.6 \$0.2 4.8 *2.8
20.1	7	101.4 9 961.8	101.8 12	164.6 17	57.6 13	22.4 6	70.6	124.5 B	5 1	B.2 1	9	Tet.mens. Mgitras. yaawaa	18.7 S	6	95.6 10 *		188.2 19 7		56.0 7	72.2	105.0 8	54.2 5	1	242.4 9

(P)	Barrios	x TAGE		CHL	ALIN	A (O	TAPO))		{ 6 01 :	D 040.)	Q i e	(2)		TAGE	IAME		LAS	ANT	INA			/360	n. a.us.)
O	P	M	A	М	G	L	Α	S	0	N	D		G	P	М	A	M	G	L	A	S	0	N	D
0.2 0.2	*2.4 *6.8 *1.8 *7.2 *3.0 1.6	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0		1.4 21.4 3.8 5.0 3.2 2.8 1.8 5.2 2.2 3.6 9.0 48.0 5.4 8.4 14.4 2.2	0.6 4.8 0.4 15.8 0.2 16.0 2.6 4.0 8.2 8.8 6.0 3.3 5.2 4.4 4.2	2.8 0.2 6.6 0.4 8.2 4.0 7.6 23.0	(1.0) 17.4 0.6 1.8	23.8 37.6 0.2 201.8 36.0 3.2 47.4	1.4 0.2 7.2 0.2 1.6 24.2 17.8		*[5.0] *30.8 *34.0 *28.8 *68.8 \$3.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.3 *1.4 0.6	36 (HA) 9,9 6,1 4,0 3,7 6,9 3,3 0,6	15.4 1.6 2.1 20.5 21.7 2.2 20.5	20.5 10.0 1.1 1.1 0.6 0.6 5.5	20.5 [45.6] 20.5 3.0	1.4 9.8 21 [10,0] 1.0] 1.0] 1.0] 10,0] 0.3 6.3	2.9 111 19.7 0.6 2.3 -	*****************		3.5 54.6 26.1	(5.0)	0.2 *5.3 *42.5 [35.0] *31.6 *5.5 6.3 65.0 9.8
0.2 6.0 2 Totale	28.4 8	-		180.8	84.4	\$7.0 7		351.2 7	6 1	6.6	9	31 Tot mose. N govesi provess	2	48.5 8	111.2	139.0	195.5	72.6 14	47.6 8	[125] 8 ?	(250) 6 7	0.4 105.5 5 Gian	5.0 1 i plava	291.a 8
(Pr)	Becies	: TAOL	LAMEN	то	TIM	IAU				(MAD	L (A)	0 - 0 +	(1)	Bacino	TACH:	JAMEN		PALŢ	JZZA				(594 s	. 1.0.,
(Fr)	Becies F	: TAOL	IAMEN	TO M	TIM	tau L	A	S	0	N N	D	1	(P)	(Incipe	TAGE M	AMEN		PALI	JZZA	A	S	0	(594 s	b
1	*4.9 *3.7 *1.8 *0.8 *4.8 *0.5 *2.4 *0.2 *0.2 *0.4	M 10.6 1.4	6.8 21.6 41.7 7.4 1.6 0.6 1.0 7.4 0.2 11.8 4.0 0.8 0.2 11.8 4.0 0.8		0.2 3.6 7.6 0.2 14.4 0.8 11.6 13.0 5.0 2.6	0.2 0.8 0.2 2.4 3.2 3.0 0.8 0.2 3.0	8.8 22.8 15.4 0.6 0.4 1.3 15.2	20.0 37.0	0 1.6 2.0 10.4 0.6 27.4 27.8 0.2	N	005 446 33.7 83.5 2.5 37.8 2.8 0.2 0.2	1	0.2 0.2 1.5 0.8	\$.6 6.5 *10.1 *2.5 19 *3.6		A 1000 18.2 16.3 14.2 1.9 1.2 2.2 3.4 2.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	M 1.6	G 13.4 0.8 5.0 6.1 10.5 0.4 10.3 2.1 7.6 14.7 0.8 10.9		A 11.4 26.5 7.5 0.2 0.3 1.1 1.6 0.2 1.9 1.9 1.9	5 18.6 57.9 0.2 1.1 258.9 30.2 9.7 0.3	_	N	

					North Co.	A direction	^			_		a	[DATT	ADA					
(77)	. Charitan	r TAGIL	JAMEN		VOS	AUU	U			{47L s	n. em.}	i	(W)	- Stocke	e TAGE	JAMEN		PAUI	AR(,			(694)	n. s.m.)
G	F	M	Α	М	G	L	A	S	0	Ŋ	D		G	F	М	Λ	М	G	L	Α	S	0	N	D
0.2	*4.2 *4.8 *10.4 *3.1 17 *2.6 *0.2 *2.9	1 1 1 1	21.2 17.5 37.4 6.9 2.8 2.2 1.0 0.4 3.5 3.8	[1.0] 22.4 [5.0] 2.0 5.6 -0.2 7.6 33.7 3.0 20.0 8.9 -3.0 2.2	0.4 3.2 6.7 6.3 6.2 1.9	0.3 0.1 2.0	28.1 7.4 0.4 0.1 1.0 2.8	[9.1 70.4 (1.0) 356.8 34.7 6.5	9.3			1 2 3 4 5 6 7 8 9 10 11 12 13 14					***************************************	***************************************	P 20 20 20 20 20 20 20 20 20 20 20 20 20	70 H				30 30 30 30 30 30 30 30 30 30 30 30 30 3
2.4	*0.3	1.7 0.1 7.9 19.5 4.9 *14.8	2.8 2.9 11 0.4 0.2 2.5	1.7 7.4 32.0 6.0 8.3 7.2 2.9	5.2 13.0 4.2 4.0 10.6 7.0	21115.0	10.8	[1.0]	25.0		*(5.0) *48.6 *48.6 *35.8 *71.4 5.8 52.0 12.0	17			******						******		24 24 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	*******
6.8 2 Totals	В	103.6 9 ,522.8	13	180.9	13	32.6 5	7	573.6 - 8	5	6.3 1 1 1 pio-n	6	Pot-mons Naporni provins	[5] 2 7 Total	[35] 8 7	9.7	13 7	[190] 19 7			[65] 7 ?	[550] 8 7	5 7	[5] 1 7 playo	[300] 8 7 6 to
(()	Bectoo	N TAGE	JAMEN		OLM	EZZ	0			(izr e	n. (m.)	0	(P)	financ	e TAOL	TAMEN	MAL	BOR	GHE	TTO	•		(725 11	is. (Len.)
G	F	М	A	M	۵	£	Α	\$	0	N	D		G	P	M	Α	М	0	L	A	\$	0	Ņ	D
*1.3 0.6	*3.0 *3.6 *3.8 *1.4 *7.8 *7.8 *7.8 *7.8 *7.8 *7.8 *7.8 *7.8		23.6 14.0 48.0 13.4 0.2 0.8 11.0 1.4 8.8 1.2 0.2 0.8 2.4 1.2	42.8 4.6 3.8 0.2 4.8 30.2 5.8 31.8 11.0 1.8 2.6 0.4 1.8 5.2 35.0 0.8 1.2 8.6 3.4	3.4 16.8 1.2 12.0 2.2 2.4 2.2 3.8 16.0 0.2 6.6	2.6 1.2 27.8 2.0 2.0 3.6	25.8 59.2 4.6 1.2 2.6 0.6 2.4 2.6 9.4	18.1 60.4 72.4 26.4 1.2	18.6 18.6 13.8 11.0	6.4	*11 tr *55.0 *48.2 37.2 121.8 5.4 70.4 8.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.0 11.0 4.0	*1.5 *7.0 *3.3 *5.7 *1.6 *0.5 *1.6 *0.5 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6	*9.5 1.5 4.0 *21.6 8.0 *19.5	5.7 6.4 17.5 7.7 1.0 2.5 2.5 0.5 0.5	36.7 1.4 8.9 1.0 4.5 30.4 15.7 1.5 0.5 0.5 1.0 8.0 29.4 10.0 29.4 10.0 25.7 7.0 4.2	3.0 4.5 0.1 4.0 0.5 8.7 2.8 3.5 0.1 9.5 4.5 3.0 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	2.1 0.7 3.6 12.5 3.0 0.1 3.0 8.5	17.5 45.0 14.0 4.5 2.0 1.0 0.5	23.4 41.2 0.5 1.0 31.5 53.0 5.5 0.5 0.5	4.0 0.5 0.4 25.3 0.6 4.5 44.0 34.4	*0.7	*1.0 *1.4 *23.2 *31.8 *33.5 *16.5 *15.7
1	8				14	37.2	B	6	5	1	8	Токлосы. Карогы размая	22.5	9	10			71 7		104.0 11	243.9	120.9	12.7	183.9

		-	P	ONT	EBB.	A					G					СН	TUSA	FOR	TE				
(Pr) Bacino								$\overline{}$	362 m	_	1 0			K TACH	AMEN	то					_		- um.)
GF	M	Α	M	G	L	٨	S	. 0	N	D	0	G	F	M	Α	M	G	L	Α.	5	0	N	D
0.2 *4.1 0.2 8.4 0.6 2.6 1.8 6.3 1.2 0.6 *23.6 2.0 2 3.3 1.2 0.6 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3.0 0.2 3	*6.8 15.8 15.8 15.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	28.0 10.2 17.4 7.4 0.4 0.2 0.2 0.2 11.4 6.0 12.9 2.6 12.6 13.2 1.2	0.4 68.2 5.2 11.4 43.4 1.0 4.2 60.2 29.2 2.2 3.0 0.6	17.8 0.8 12.0 1.0 9.8 0.2 2.2 0.6 10.2 10.0 1.8 24.8 6.6	2.8 2.0 22.0 2.2 1.0 0.2 11.6	12.8 71.4 17.6 2.8 1.0 2.4 0.2 7.6 0.6 6.6	27.0 58.4 56.8 66.0 0.4	1.0 0.2 1.8 33.2 1.0 12.0 100.2 43.8	0.2	1.8 *29.4 *30.9 *29.6 \$5.8 42.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 9 20 21 22 23 24 25 26 27 28 29 30 31	125	*5.2 *8.6 *2.4 *4.9 *12.4 *1.0 *5.0	(15.0) 13.3 [1.0] 21.2 8.7 24.2	18.4 16.7 17.2 15.4 6.5 7.6 3.4 10.0 10.0 10.0 10.0	3.1 58.3 3.4 9.3 5.4 44.2 0.6 14.3 45.4 10.7 5.9 47.3 9.4 7.7 10.5 4.3 0.5	1.4 [10.0] 0.4 8.9 . 6.4 14.9 . 7.3 [5.0] (5.0] (5.0] 5.4 . 3.7 . 5.1 . 25.4 10.5	1.7 23.1 3.1 2.2 15.9 0.6 11.7	27.6 35.7 28.5 2.4 1.6 0.6 [1.0]	18.7 38.5 57.5 39.0 6.6	[1.0] 32.5 28.7 36.8 43.1	13.5	*[1.0] *38.4 *50.3 67.5 72.6 6.9 \$2.2 [15.0]
	1305.4	14 mm.	311.8 19	13	7	9	6	200 2 9 Gura	19.2 1 i proven	8	Totageras Nagoras piores	4.7	49.9 9	10 ?	106.8	18 7	14	67.6 #		274.7 6	B 7	13.5 1	304.9 9 107
(F) Hereo	TAOL								(\$17 =	LILL)	0 0	(Pr)	Dector	x TAOL	(AMEN	_		****				(572 m	s- 6-100.)
G F	M	Α	М	Ģ	Į.	A	S	٥	N	D	0	0	F	М	Α	М	0	Ĺ	Α	S	0	×	D
*4.2 *10.4 *7.6 *1.4 *0.8 *5.1 *18.4 0.2 *3.3 *0.7 *8.3 *0.7	:	16.2 24.6 15.3 12.2 1.8 13.4 24.3 8.7 3.2	14.3 55.8 3.4 16.7 39.6 8.3 3.2 2.1 11.0 59.4 14.2 6.8 11.2	14.3 12.3 10.0 6.2 10.0 6.3 10.0 6.3 10.0 6.3 10.0 6.3 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	10.4 10.4 10.4 3.2	[1.0] 15.0] [5.0]	34.3 76.6 12.4	0.2 49.8 14.8 68.4 49.8		*(5.0) *65.3 *59.2 *48.7 100.0 12.4 58.4 24.3	1 2 3 4 5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	2.6	*8.6 *15.3 *7.2 *9.8 *2.0 *5.3 *6.1 *2.7 *4.1 *2.7	16.0 0.4 1.2 1.6 51.6 8.6	19.0 19.0 18.8 13.0 3.6 1.2 1.0 0.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 2.4 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6	6.8 73.6 5.2 7.8 10.4 30.0 49.2 9.0 4.2 1.4 0.6 1.2 2.4 31.4 10.0 4.6 11.0 6.2	10.8 10.0 0.2 14.6 16.2 2.6 1.6 1.8 3.4 4.4 1.2 32.2 7.0	1.2 8.4 5.4 1.0 2.0 14.0	16.5 119.8 10.9 11 2.7	22.8 22.4 16.8 70.2 5.6 6.6	0,4 89.0 14.8 106.4 25.8	0.2 25.8	*6.6 *18.2 *67.2 *79.0 *173.8 *11.2 *0.4 *1.3
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		I. L. COL.		SEA	CCO)					G 1		Внеуко	TAGE	7.A. L. (1700A.)*	70	RES	SIA			,	380 m	
(Pr) Becom	e: TAGL	A	M	G	L	A	S	0	N .	D	1 0	(Pr)	P	M	A	M	6	L	A	S	0	N	D
*7.3 *14.3 *5.3 *[10.0 *6.0 *6.0 *3.3 [1.0] *(5.0) *0.0 *0.0	15.0] 0.5 1.4 0.7 33.9 15.5	172 12.0 15.6 22.2 1.1 1.7 4.6 0.6 8.2 7.7	7.6 58.6 3.8 2.5 12.9 36.3 49 L 18.3 1.9 1.1 0.8	4.6 111 14.6 18.1 12 3.5 4.2 3.9 0.3 2.2 1.8 39.4 4.0	7.0 1.6 7.3 4.2 1.8 1.6 -	21.7 128.1 6.3 3.2 1.1	21. ii 22.5 18.1 24.2 6.6	49.4: 0.3 14.1: 96.6 25.1	164	*9.4 *81 7 79.5 76.4 152.2 16.1 61.5 14.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.4 2.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	*15.7i 42 *9.6 3.5 *5.8 0.6 *3.0 1.7	*8.8 1.2 15.4 0.6 1.2 0.8 36.4 11.4 *23.4	19.8 16.4 17.2 23.0 0.4 0.4 1.0 1.2 0.4 8.6 0.5 11.8 0.2 3.2 0.6 7.6 0.4	4.2 59.2 1.8 8.4 7.2 48.8 20.4 2.4 1.8 0.4 2.2 2.2 2.2 2.6 8.6 0.4 6.0 6.0	4.4 0.4 2.0 0.2 14.8 0.8 23.0 3.6 0.2 4.2 3.6 3.6 0.2 4.2	7.2 4.0 7.2 5.8	17.8 127.2 8.4 2.6 1.4 0.2 0.2	16.6 24.7 2.0 128.6 6.4	0.4 	29.4	*0.90 *73.30 41.4 177.0 14.8 54.4 12.4 0.2 0.4 1.4
4 9 Totale sazo	7 147.7 B c: 1756.5	12 mm.		98.6 12 RAU	9	7	2197	6 Oiore	16.4 I provou	9 e: 102	Tol mens N porse puress	12.4 4.7 Teles	g tanto	1943	115.2 11 mm.	18 MOG	12	47.0 9 UDH	6	220.0	5 Olora	l piovos	436.6 8 U 20
G P	M	A	M	G	1	Α	S	0	N	D	ė .	G	P	М	A	M.	G	L	A	S	0	N	D
*7. *4. 0.4 *8. *1. *3. *1. *6.2	(10.0) 0.2 2 2 3 17.2 0.7 [1.0]	19.2 19.8 29.3 13.2 1.4 0.4 1.8 2.3 6.5 2.3 2.3 2.7 29.7	1.2 49.8 6.4 16.3 9.7 35.3 5.2 86.2 33.2 3.2 2.1 0.8 2.2 2.9 29.7 6.8 4.7 4.8 [5.0]	33.2 2.2 33.2 2.6 2.2 4.4 3.2 2.8 3.2 2.8	[1.0] 2.9 2.6 34.4 19.2 2.2 11.4	17.4 72.4 7.3 4.2 -	99.8 46.8	2.3 22.2 2.2 12.4 103.2 35.5	17.2	*3.1 *57.2 *51.4 *45.2 *52.4 *8.2 *8.4 *0.3 [1.0]	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.2 0.2 0.2 0.2 0.2 0.2 0.2	*6.4 *0.8 *7.6 *2.0 *3.2 *1.6 *2.0 *3.2 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6	1 1 1 1	23.4 9.8 22.2 14.5 0.6 0.4 0.2 1.0 10.7 1.0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	3.2 38.5 0.2 2.8 7.4 8.0 32.2 5.2 46.2 32.0 5.4 1.6 0.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.4 25.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3	1.0 2.6 12.4 7.6 10.2 4.6 1.8 3.6 7.4 2.0 0.6 41.2 0.2	1.2 10.0 1.8 24.8 4.2 5.0 0.8 15.6	17.6 31.4 6.4 1.6 0.4 2.6	27.2 29.2 7.8 28.6	0.2 17.0 5.4 61.8 20.8	12.8	*0.6 *52.4 *35.4 *37.4 *37.4 *37.4 *37.4 *37.4 *37.4 *37.4 *37.4 *37.4 *37.4
14.9 37.5	104.6	150.9	304.6	154.1	69.1	1163	341.4	182.8	177	309.6	Totaletes.	7.4	42.8	2.90	126.2	251.6	100.3	72.B	70.4	174.0		110	277.0

	Serino	- TACC	[Andth		VENZ	ONI	<u> </u>			(230)		G i	16	. Annua				GEM	IONA				42	
G	P	M	A	М	G	ı	Α	5	0	N N	D		G) Sector	M	A	ME	G	L	A	5	0	(307 e	D D
0.6	*18.2 *4.0 6.4 4.6 2.0 *7.2 2.0 11.2 1.4	0.6 23.2 0.6 0.3	31.4 15.2 37.2 22.0 0.6 0.6 0.4 3.0 4.2 0.8 	8.6 36.6 0.4 4.8 21.6 45.6 11.2 46.4 47.2 4.8 3.0 0.6 61.8 11.8 2.6 61.8 11.8 2.6 4.4	19.6 19.6 10.8 4.6 2.6 2.0 0.2 10.8 4.6 44.4	3.6 22.2 3.6 22.0 1.6 0.4 4.4	14.6 97.2 4.2 0.6 0.2 13.0 0.2	19.4 26.0 0.2 11.6 1.0	0.6 46.8 8.2 5.8 66.0 41.0	13.2	*52.0 62.6 63.8 85.6 71.0 11.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 28 1		164 18 14 7.6 118 24	18.4	38.0 17.2 29.4 15.8 0.6 0.2 1.6 0.6 - - - 3.8 24.4 1.0 1.0 0.2 - -	32.4 5.4 5.8 19.2 5.4 35.8 0.2 11.0 21.4 8.4 1.8 0.6 0.2 35.0 35.0 8.6 4.0 8.2 4.4	21.6 21.0 7.8 3.2 0.2 1.0 2.6 21.2 0.2 3.0 13.6 22.2	5.8 8.8 0.4 2.2 4.6	0.2 197.6 2.8 0.2 1.4	27.2 14.2 2.4 3.0	0.6 21.8 18.4 32.8 34.4	26.6	*3.1 *43.4 39.0 46.6 66.8 74.0 6.4
2	57 2 10 ?	6	10	3.6 - 334.6 19	3.6 128.6 13	10.0 69.2 8	1.6	163.2	6	13.2	8.2	29 30 31 Tot urns: N gorse pur-tos	1	47 2 6 7	-6	139.6	208.2	129.B	74.2 7	232.4	155.2	5	16.6 1	284.5
		_	_	_	ALE	sso		_				9		_	-		_	ARTE	GNA	_	_			
-	Backso						A	8		tert o	h 6/6-)	0 r	-	Flection IP			то				e		(193) o	. s.m.)
0.2 0.2	*6.7 *11.3 0.2 *13.7 0.8 3.4 *13.0 *13.6 0.4	2.6 0.2 2.8 0.2 1.0 45.4 7.0	31.8 14.4 47.4 22.0 0.8 0.4 0.6 1.6 6.4 1.6 10.4 25.0 0.2 2.0 1.4 11.8 3.2 0.4	M 9.2 34.0 2.6 9.0 17.4 5.6 34.0 10.0 2.6 1.2 - 0.8 0.6 30.2 1.8 2.6 7.6 5.0	ALE G : 1.2 13.2 13.6 15.6 1.7 5.2 2.8 4.2 5.2 18.1 18.1 17.8 0.2	1.6 7.2 4.6 2.0 0.6 15.8 6.2	31.6 77.4 4.8 1.6 8.0	\$ 15.8 13.0 22.8 13.2 13.2 0.2	146 19.2 1.7.2 18.8 35.0	N 14.6	101 2 194 0.4 101 2 194 0.4	1	G	F 14.8: *0.8: *9.0 *2.6: *9.0 *0.4 *0.4 *0.4	0.6 0.2 0.2 0.6 31.0 15.0 19.6	35.2 17.8 22.0 17.8 1.2 1.0 0.2 0.6 0.4 2.6 19.6 1.8	M 35.8 3.6 4.4 16.4 4.8 40.6 10.2 13.8 5.6 10.2 12.2 13.8 8.2 10.0 9.4 3.6 1.0 0.2 25.8 8.2 10.0 9.4 10.0 10.2 25.8 8.2 10.0 9.4 10.0 10.2 25.8 8.2 10.0 25.8 10.0 25.8 10.0 25.8 10.0 25.8 10.0 25.0 10.0 10.0 10.0	0.4 7.5 11.4 4.0 3.0 1.6 1.2 2.4 1.2 2.6 2.6 16.4	1.8 1.8 1.8 0.4 4.8 5.2 4.5	A 0.2 130.0 3.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	29,4 20.6 10.8 9.4 	0.4 15.4 12 9.0 22.6 22.4 7.8		*4.4 *39.4 *33.2 *42.0 *52.8 6.6 *4.4 B.6

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l		D. ml			VDRI	EUZZ	ZA.					G i	l				SAN	FRA	NÇE	SCO	1		_	
(P) G	Bacino	M TAUL	A	M	G	L	A	S	0	OH7 i	D.	r m	G (Fr)	F	E TAGL		TO M	G	L	A	S	0	(397 ±	D B
0.3	364 94 47 354 114 0.2		37.2 23.4 31.3 14.3 1.6 0.7 1.2 0.3 10.5 18.8 0.5 2.9 [1.0]	41.7 7.2 2.5 8.4 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	0.4 8.0 10.2 21.6 4.8 6.8 1.4 0.4 1.0 1.8 6.0 1.8 6.0	1.0 7.8 0.4 8.4	1.0 183.4 2.2 0.2	34.8 19.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 17.8 14.6 31.0 21.0	0.2 0.2	0.2 - 0.2 - 38.4 39.4 45.2 56.2 6.6 74.8 8.2 - 1.4 0.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 23 24 25 26 27 28	0.6	7.8 *(5.0) *(5.0) *20.0 *20.0 *20.0	0.2	38.6 28.8 69.0 38.4 1.2 1.6 11.3 3.7 2.0 1.4 1.6 8.4 3.6 0.2	9.6 35.4 13.2 13.8 48.4 6.2 9.2 38.6 18.3 4.4 5.2 2.0 	7.4 20.8 16.6 4.2 13.4 2.8 5.8 9.6 1.8 12.8 53.4	1.8 7.2 8.6 3.6 12 2.3	8.3 154.8 8.6 0.6 4.5	48.6 48.8 11.3 106.6 [5.0]	:	0.8	*8.8 76.6 42.3 51.6 144.8 5.6 108.2 11.6
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Totala	- Bellings	IATHU	mm.						Guerr	и ристон	ė M		Tomi	-	2029.3	-						Olen	u piovoi	d: 10l
(Pr.)	Unclass		SAN ZAMEN	DAN	ŒLE	DEI	L FR	tuli		(29 4)	0	(P)	Sacia	t TAGIL	\$AMBY		PINZ	ANO)			(30) h	i. c.m.)
G	F				G	L.	L FR	tuli s	0	(20 a	D	0	(P)	P	K TAGIL	AMBY		PINZ	ANO	A	S	0	[30] h	L sum.)
	*5.2 7.4 6.0 0.2 11.8 0.2 1.8 0.2	18.8 0.4 0.2 5.8 32.8 0.4 1.0 21.8 23.6 0.2	43.4 8.2 25.8 23.4 1.4 1.0 0.2 10.0 3.8 18.8 0.2 3.2 4.0 1.8	то		1. 0.8 0.2 17.6 3.8 0.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 0.3 0.3 0.4 0.2 0.2 0.3	A 3.2 148.6 3.8 0.6 0.4 0.2 0.2 8.8 1.6 0.2 60.4		0.2. 22.6 7.8 20.2 30.6	N 0.2	34.6 35.8 42.4 57.8 7.1 73.4 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	<u> </u>	P 16.0 0.4 8.0 12 5.8 *8.6 0.2 13.7	M		M 21.6 1.4 5.8 1.6 0.2 1.8 42.8 2.4 2.6 21.8 2.4 2.6 21.8 2.4 2.6 21.8 2.4 2.6 21.8 2.4 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6		1.8 9.8 4.0 0.2 11.8 0.2	1	21.6 14.2 3.4 4.8 2.8 0.2 58.4 0.6	_	N	35.8 29.2 55.0 113.0 7.0 7.2

				C	.AU2	ETT	o					G					3	TRAV	ESIC)				
(Pr)	Bacino	_	ZAMÉN							(56)		n r	()			IAMEN							(21)	_
G	F	М	Α	M	G	L	٨	S	0	N	D	0	G	F	M	A	M	G	Ł	Δ.	5	0	N	D
0.6	*11.11 5.1 *9.8 2.1 2.8 *15.2 0.9 15.8 1.0	0,6 28.8 1.6 (1.0) 35.2 1.8 1.0 28.8 21.6	26.6 17.2 48.6 21.0 1.0 1.4 0.6 3.0 2.4 7.4 7.6 21.2 0.6 3.4 2.0 12.8	0.2 26.0 8.8 3.4 1.2 8.6 48.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	9.8 3.8 3.8 3.0 2.6 3.0 2.6 3.0 2.6 3.0 2.6 3.0	9.2 3.6 1.8 0.2 35.2 1.8 4.6	13.0 78.4 3.6 0.6 0.2 16.6 0.2 10.8 0.4	21.4 16.2 0.2 12.6 3.0 0.2	0.6 0.2 14.2 25.6 25.6	24.6	72.8 37.6 31.6 47.2 117.4 8.2 92.2 26.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31		*13.4 5.1 *10.0 1.8 4.8 *7.9 12.6 2.4	26.5 1.6 1.7 1.7 1.7 24.2 31.0	26.5 16.7 51.3 17.9 [1.0] 2.6 2.0 9.0 1.4 1.6 2.0 2.0 2.0 2.0	27.5 5.3 2.6 4.2.6 4.4.10.7 8.1 5.4 4.2 2.0 - 1.6 91.3 5.7 4.5 9.4 3.2 2.8 [5.0]	8.0 32.8 2.9 2.5 8.5 1.4 4.6 [1.0] 1.8 14.5 18.3 27.3	4.7	4.0 61.1 3.7 2.7 0.9 5.6	19.1 10.7 8.8 9.7 1.0	20.0	12.7	"0.3 "35.0 33.5 45.1 120.7 4 1 94.5 10.0
5.0 1 Total	64.3	8	179.0 15 mm.	204.0 22	203.4 12	76.8 9	126.2 6	138.4	5	14.6 1	10	Tut sprew M gibrui posessei	1 :	58.6 8	- 8	160.3 15	201.8 19	125.) 13	43.5 8	100.6 B	134.6 7	81.0 S Olon	12.2 1 5 peb/or	346.5 9 k 109
					LJM	BER	GO					0			_	(MA	RTIN	IO AI	L TA	GLIA	MEN	OT		
6	Becine	M	.IAMEN	1Ó									4 - 10 - 1	-										
	-		I A	M	G	T.	A	S		(132 e			, ,	Secure			_	G	1.	A	5		_	D D
			A	M	G	L.	A	5	٥	N .	D .	P	G .	P	M	A	M .	G	L	A	5	0	N .	D
0.4	*11.1 5.8 *7.5 1.6 6.9 *10.7 11.4 2.3		-				1.6 130.4 3.8 1.2 0.4 16.2 16.2	-	0	N	D	:	G	9.6 1.0 5.6 11.5	M	A	М					0	N	D

			-		RIZ	Z1						G						ŲDI	INE					
<u> </u>	Bacino							_		(120 m		1	(17)			IRA PR		_				_	(LLE)	
0 1	F	M	A	M	G	L	Α	5	0	N	D	ā	G	F	M	A	M	G	Ţ.	Α.	S	٥	N	D
[1.0] [1.0]	*28.6 L 6.9 *21.6 *21.6	12.3	25.5 8.7 16.3 10.2 3.1 0.5 0.3	9.7 9.1 16.6 9.5 9.5 16.8	3.5 14.5 2.9 6.5	73	18.2	25.0 17.4 2.2 0.3 1.7	0.5 0.5 38.9		*0.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.4 1.2 1.3	*23.2 4.8 5.0 *20.6 *20.6	0.4	19.0 5.6 16.3 7.0 1.8 0.6	10.2 7.6 2.8 11.4 3.2 81.6 6.4 12.6 0.2	3.0 20.6 3.0 7.2 0.8	-	71.2	28.4 20.6 1.0 0.2 1.4	0.8 46.6		*0.B 0.Z
14.8	(1.0)	17,3 27,1 3,2 3,3 19,1 16,3	4.1 11.5 0.5 1.8	22.1 12.6 7.1 18.3 4.3	2.6 26.8 2.3 [10.0]	9.5	9.6	6.3	5.8	2.4	*34.2 31.0 40.8 12.0 48.0 8.3 - 0.5 4.2	17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	4	1.4	23.8 38.6 1.4 2.2 18.4 10.8	8.4 17.0 10.0 1.6 0.2 0.8 0.4	0.4 21.0 9.4 1.0 14.8 4.8 0.2	2.2 0.4 29.8 1.0 9.6	7.2	1.6 6.0 16.8	6.6	15.0 36.8 4.2 0.6 0.4 0.6	1.2 19.8 0.2	21.2 20.2 33.8 43.6 5.4 56.2 10.8 0.6 1.8
17.3 3 Total	83.2 8 7 F and ec-	7	1	202.S 15 ?	8	6	7	59.9	98.2 6 7 Olone	22.0 2 n piovan	9 ?	Formen. Ngoria pullati	4.8 3 Total	73.8 8 7	105.0	10 mm.	15	76.6	56.6	7	67.6	109.6 5 Oion	21.2 2 i provos	197.7 9 6 65
(F)	Berlino		JRA FI			AGLIA						0				5	AMI	MAR	DEN	CH1/	¥.			
g	F	M								(10 =	LOB)	0	(P)	бесто	k PIAN	URA FF	A ISON	20 B T	ACLIA	MENTO			(6) =	i. sura.)
		1.1	A	М	g	L	Α	\$	0	N	D.	1 0	(P)	P	ME.	A P	M ISON	20 8 T	L	A	S	۵	N N	D D
1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.0 - 3.5 - 12.0 39.5 4.5 0.2 20.2 13.2	21.8 2.6 8.7 4.5 3.1 1.2 70 5.5 1.8 1.8	M 38.6 3.0 1.0 8.9 1.0 38.5 [5.0] 1.0 0.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	[5.0] 32.5 [10.0] 18.5 0.6 (1.0] 8.8		A 49.0 15.0 9.1 [1.0] 0.8 2.6 0.4 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	\$ 50.2 15.5 7.0 18.1	0.4 14.5 14.5 42.6 (25.0)	N 8.0 25.5	3.9 25.3 26.0 19.8 30.2 51.5 4.3 32.6 4.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 31 22 23 24 25 26 37 28 29 30 31	G 4.1 0.7 5.0]	F 176 21 4.0 188 123 4.1 188 123 4.1 188 123 4.1 188 188 188 188 188 188 188 188 188 1	M 0.7	12.0 4.5 4.0 4.4 12.4 12.4 11.0]	_	1.0 1.0 1.0 1.0 1.8 1.8 1.8	1.4 34.8 9.6 0.5 5.0		36.0 12.4 0.2 0.2		_	1.4 *4.0 [5.0] 37.0 24.0 46.2 12.0 42.4 9.2

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G	F	М	^	М	G	L	٨	S	0	.191	D	•	G	P	М	<u> </u>	M	G	I	A	S	0	N	D
(1.0) 0.3 2.8	*17.6 6.7 4.0 5.8 *23.7	6.8	10.0 5.8 4.1 7.4 6.1 0.2 6.2 3.7 8.3 0.3 11.3	16.3 11.5 4.8 9.0 0.2 2.2 52.1 8.8 1.1 2.2	7.5 13.5 5.8	12.1 11.2 0.3 3.5 2.2	\$4.6 11.1 0.5 3.1	0.4	27.4 0.7 1.0 17.5 34.6		*0.9 *13.2 19.0 21.3 42.5 3.1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 20 21 22 22 22 22 22 22 22 22 22 22 22 22	0.4 1.2 1.2 0.4 3.6	120 14 10 04 138 138 10 112 02	0.4	17,2 7,5 8,4 2,0 5,0 0,2 0,4 0,8 10,6	0.4 22.4 0.8 4.0 7.2 15.4 44.2 5.0 3.4 2.2 0.2	11.2 15.2 15.2 1.0 0.2	1.2 5.2 13.6 0.6 0.6	58.6 9.8 8.8 2.2 1.2 1.6 0.2	5.8 15.0 5.8 0.4 2.4	7.0 55.2 0.2 0.4 0.6 26.2 45.6		3.0 -2.6 -24.8 23.4 69.4 -5.4
2.7	2.0	32.5 1.5 0.5 19.5 24.1	1.2	18.2 10.0 3.4 24.4 4.9	1.6 [1 0] 4.0	6.1	0.2 6.9 3.4 4.4	9 1 1 1 1 1 1	0.3	19	9.5	23 24 25 26 27 28 29 30 31	3.6	2.6 0.2	20.2 45.0 1.4 0.4 18.4 13.2	1.8	22.4 1.4 0.6 15.0 8.6	1.4	12.8	5.8 0.2 0.8 3.0		0.6	4.2 24.2	10.6 0.2 0.2 0.8 6.4
6.8 3 Totale	73.1 8 7	87.6 6 994.8	65.5 11 aa.	186.2 16	9	45.9 7	84.7	75.2	S Chora	199 2	9	Tot spray. N pioras proven	10.6 4 Total	64.4 8.7	104.5 6 1991.0	10	155.4 13	59.0	7	92.2	5	137.8 S Clion	30.4 2 d plowa	213.2 10 4 47
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(1)	Bectoo	PIANI	JRA FI	C LA BEON	RAI					(30 a	L 4.E.)	0 - 0	(P)	Becian	r Platfi	URA PR	LA ISON	GR ZO ST		MENTO	,		(15	I. LOL)
(P)	Bectoo	PIANI M	JRA PI					S	0	(30 s	D	1	(F)	Beciano P	M	URA PE	M BON			MEVIO A	S	ó	1 15 m	D
· · ·	*34.6 3.2 11.2 4.2 11.4 4.6		A 17.2 4.6 6.4 1.8 6.0 0.2 3.0 0.6 1.8 1.8 23.0 3.4	LA BON	11.6 3.6 34.4 0.2 1.6 5.0	13.0 0.2 13.0 0.2 6.4 0.2 1.4 0.6 2.4	44.6 27.8 3.2 4.0 0.2 21.6		0 2.4 3.6 18.6 54.4 19.0	N	3.0 18.8 16.0 16.4 4.4 30.8 7.6 0.2 0.8 6.0 0.2	0 0 0	G	_	M	A 8.2 5.5 5.7 10.5 6.7 7.2 0.3 9.3 9.3 1.0)		(1.0) 4.6 (1.0) 4.5 (1.0) 2.4	28.5 4.2 3.7 4.3	A	61.9		N	**************************************

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0.2 0.2 0.6 0.4 0.2 0.2 0.2	*11.4 0.4 6.4 10.0 12.2 0.4	0.2 0.2 18.4	38.0 9.2 22.4 21.4 0.6 - - - - - - - - - - - - - - - - - - -	7.0 49.4 6.6 10.6 11.0 0.4	7.0 7.0 12.2 2.4 2.0 3.2	13.4 1.0 1.8 24.4	A 2.5 137.5 4.7	0.2 38.6 12.4 0.8 5.4 6.6 0.4	0 2 27.0 5.2 4.3 17.6 23.4	N	0.3 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	03 (19)	*161 6.1 10.7 12.1	0.2 0.2	39.4 9.8 33.2 12.1 2.5	[20.0] (20.0] (20.0] (20.0] (20.0] (20.0] (20.0] (20.0] (3.0] (3.0] (1.0]	2.6 9.8 2.6 5.0	2.6 0.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2	5 58.8 8.6 - 0.2 0.4 4.6	31.2 3.0 0.8 15.2 18.8	N	D 0.4
0.2 0.2 0.6 0.4 0.2 0.2 0.2	*11.4 0.4 6.4 0.4 *10.0 12.2 0.4	0.2 0.2 18.4	38.0 9.2 22.4 21.4 0.6 - 0.6 - 5.2 - 4.6 16.4 0.2 4.8	34.0 0.2 2.2 11.2 7.0 49.4 6.6 10.6 11.0 0.4 1.8	7.0 7.0 12.2 2.4 2.0 3.2 1.8 1.6	13.4 1.0 1.8 20.4	2.5 137.5 4.7	0.2 38.6 12.4 0.8 5.4 6.6 0.4	0 0,2 27,0 5,2 4,3 17,6 23,4 0,2	0.2 0.2 0.2 0.2	0.2 0.2 10.2 10.2 16.8 34.8 40.6 50.4 6.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	03 (19)	*161 04 64 10.7 12.1	0.2 0.2 17.6	39,4 9,8 33,2 12,1 2,5 	[20.0] (20.0]	2.6 9.8 2.6 5.0 4.4	2.6 0.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2	5 58.8 8.6 - 0.2 0.4 4.6	31.2 30.0 0.8 15.2 18.8	N	0.4
0.2 0.2 0.6 0.4 0.2 0.2 0.2	*11.4 0.4 6.4 0.4 *10.0 12.2 0.4	0.2 0.2 18.4 0.2 18.0 30.6	38.0 9.2 22.4 21.4 0.6 0.6 5.2 4.6 16.4 0.2	7.0 49.4 6.6 10.6 1.6 0.4 1.8 26.0 10.2	7.0 7.0 12.2 2.4 2.0 3.2 0.6 3.3 1.8 0.2	13.4 1.0 1.8	2.5 137.5 4.7 - 13	0.2 38.6 12.4 0.8 5.4 6.6 0.4	0.2 27.0 5.2 4.3 17.8 23.4 0.2 0.2	0.2 0.2 0.2 0.2	0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0	*161 04 64 10.7 12.1	0.2 0.2 17.6 0.6	39,4 9,8 33,2 12,1 2,5 	[20.0] 0.81 8.91 7.2 9.1 19.0 0.6 [1.0] 0.3 23.2 10.9	2.6 9.8 2.6 3.6 4.4	2.6 0.2 31.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2	5 58.8 8.6 - 0.2 0.4 4.6	31.2 3.0 0.8 15.2 18.8	N	D 0.4 12.0 22.2 37.8 45.0 6.4 6.4
0.2 0.2 0.4 0.2 0.2 0.2	*11.4 0.4 6.4 10.0 12.2 0.4	0.2 0.2 18.4 0.2	38.0 9.2 22.4 21.4 0.6 - 0.6 - 16.4 0.2 4.8 - 1.8	7.0 49.4 11.6 10.6 11.6 0.4 1.8 26.0	7.0 7.0 12.2 2.4 2.0 3.2 1.6 0.5 1.6 0.2	13.4 1.0 1.8 28.4	2.5 137.5 4.7	0.2 38.6 12.4 0.8 5.4 6.6 0.4 73.8 6.0	0.2 27.0 5.2 4.3 17.8 23.4 0.2 0.2	N	0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0	*161 04 64 10.7 12.1	0.2 0.2 17.6 0.6	39.4 9.8 33.2 12.1 2.5 	[20.0] (20.0]	2.6 - 2.6 - 2.6 - 3.0 - 4.4 - 2.6 - 12.4 - 1.8 - 0.2	2.6 0.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2	5 58.8 8.6 - 0.2 0.4 4.6 - 19.2 11.2	31.2 3.0 0.8 15.2 18.8	N	0.4
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0.2 0.2 0.4 0.2 0.2 0.2 0.2	*11.4 0.4 6.4 0.4 *10.0 12.2 0.4	0.2 0.2 18.4 0.2 18.4 0.2	38.0 9.2 22.4 21.4 0.6 - 0.6 - 5.2 - 4.5 16.4 0.4 - 1.8 0.4	34.0 0.2 2.2 11.2 7.0 49.4 6.6 10.6 11.0 0.4 1.8 26.0 10.2 1.2 7.8	7.0 7.0 12.2 2.4 2.0 3.2 1.6 1.6 0.2 1.0 0.2 1.6	13.4 1.0 1.8 28.4	2.5 137.5 4.7 - 13 - 2.7 - 3.7 - 3.7	0.2 38.6 12.4 0.8 5.4 6.6 0.4	0.2 27.0 5.2 4.3 17.6 23.4 0.2 0.2	N	0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0	*161 0.4 *10.7 12.1	0.2 0.2 17.6 0.6 0.4 0.4 0.4 20.8 26.0	39.4 9.8 33.2 12.1 2.5 15.0 4.7 15.0 4.2	M (20.0) (20.	2.6 -	2.6 0.2 31.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2 1.8	5 58.8 8.6 - 0.2 0.4 4.6 - 19.2 11.2	31.2 3.0 0.8 15.2 18.8	N	0.4
0.2 0.2 0.4 0.2 0.2 0.2 0.2	*11.4 0.4 6.4 10.0 12.2 0.4 -10.0	0.2 0.2 18.4 0.2 8.0 30.6 0.6 0.6 19.6	38.0 9.2 22.4 21.4 0.6 0.6 - - - - - - - - - - - - - - - - - - -	34.0 0.2 2.2 11.2 7.0 49.4 6.6 10.6 11.0 0.4 1.8 26.0 10.2 1.2 7.8 3.6 10.8 0.2	7.0 7.0 12.2 2.4 2.0 3.2 1.6 1.6 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	13.4 1.0 1.8 20.4 4.8	2.5 137.5 4.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	0.2 38.6 12.4 0.8 0.4 6.6 0.4	0.2 27.0 5.2 4.3 17.6 23.4 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 13.4 0.2	0.3 -10.2 46.8 34.8 40.6 50.4 6.0 6.0 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	03 (10)	*161 04 04 10.7 12.1 0.4	0.2 0.2 0.2 17.6 0.6 0.4 0.4 0.4 20.8 26.0	39.4 9.8 33.2 12.1 2.5 4.7 15.0 4.2	M (20.0) 0.8 8.9 7.2 9.1 19.0 0.6 (1.0) 15.0 15.0 [10.0]	2.6 - 2.6 - 2.6 - 2.6 - 4.4 - 2.6 -	2.6 0.2 1.0 0.6 (1.0)	SI.0 3.2 0.2 1.2 1.8 6.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	5 50.8 8.6 0.2 0.4 4.6	31.2 3.0 0.8 15.2 18.8	N	D 12.0 22.2 37.8 45.0 6.2 1.0 1.0
0.2 0.2 0.4 0.2 0.2 0.2 0.2	*11.4 0.4 6.4 0.4 *10.0 12.2 0.4	0.2 0.2 18.4 0.2 8.0 30.6 0.6 0.6 19.6	38.0 9.2 22.4 21.4 0.6 0.6 - - - - - - - - - - - - - - - - - - -	34.0 0.2 2.2 11.2 7.0 49.4 6.6 10.6 11.0 0.6 1.6 0.4 1.8 26.0 10.2 1.2 7.8 3.6 10.8	7.0 7.0 12.2 2.4 2.0 3.2 1.6 1.6 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	13.4 1.0 1.8 20.4 4.8	2.5 137.5 4.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	0.2 38.6 12.4 0.8 5.4 6.6 0.4	0.2 27.0 5.2 4.3 17.6 23.4 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 13.4 0.2	0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0	*161 04 04 10.7 12.1 0.4	0.2 0.2 0.2 17.6 0.6 0.4 0.4 0.4 20.8 26.0	39.4 9.8 33.2 12.1 2.5 15.0 4.7 15.0 4.2 5.1	M (20.0) (20.	2.6 9.8 2.6 	2.6 0.2 31.2 1.0 0.6 (1.0)	51.0 3.2 0.2 1.2 1.8	5 50.8 8.6 0.2 0.4 4.6 	31.2 3.0 0.8 15.2 18.8	N	0.4

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(80) Heio	c PIANI	URA FE		LATE					(7		1 G		Barine	PIAN		PR IA BON		NIC		,		(3 =	
G	Р	M	A	М	G	L	A	5	0	N	D	1 0	G	申	М	A	M	G	L	A	S	0	N	D
0.2 1.8 0.2 0.2 3.0 1.4 0.4 0.2	0.3 	0.2 0.2 0.2 5.4 22.2 2.0 3.2 19.4 19.4	12.8 6.0 2.6 0.4 2.4 4.0 - - 5.8 - - - - - - - - - - - - - - - - - - -	16.6 0.8 2.4 12 22.8 1.4 2.0 0.2 15.6 5.8 1.6 23.9 3.0 5.4 20.6	7.4 4.8 0.2 13.3 (1.0) 0.4 0.6 0.8	0.7	23.8 8.4 3.4 7.3 0.6 20.2 0.2	45.6 16.0 0.8 0.2	0.2 3.2 0.2 6.4 25.0	0.6	28 *156 72 158 22.0 12 52.2 4.6 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 31	[10]	24 0 3.4 4.0 3.0 2.5 23.0 9.7	39.8 4.5 4.5 23.5 26.5	13.2 6.6 1.5 0.4 7.7 4.0 2.9 0.6	31 1 2.5 5.3 2.7 33.3 1.2 20.6 8.7 12.9 28.7 12.9 28.7 11.6	7.3 6.8 0.5 0.7 1.1					****************	
13.8	71.6 8 7	82.4 6 7514	II mm.	129.8 13 ME I				3	38.6 5 Gora	g piamos	124.7	Tips distingui. N georgia pativosti G I G	36.6 3 Total	76.7 9 7	-	13	170.2 L4	30.8 6		[80] 6 7	[90] 3 ?	Olore	[10] 1 ? 1 pervos	(115] 10 ?
6	F	М	A	M	0	L	A	S	0	N	D		0	P	M	A	М	G	L	A	5	0	N	D
2.0 7.6	173 3.4 3.0 4.0 2.3 7.0	27.0 25.1 27.1 22.7 27.3	11.7 3.1 2.8 0.6 3.5 3.9 3.0 3.0 3.0 4.0 4.0	28.6 0.5 8.2 17.3 0.5 2.5 14.4 3.5 13.5 12.8 2.4 2.3 9.5	2.7 4.8 2.0 2.3 3.4	9.2	14.5 13.7 3.0 0.7 24.3 1.1	62.0 26.0	3.2 1.4 31.3 15.1	100	*3.6 *7.5 6.3 18.6 12.2 1.9 37.8 7.2	1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 30 31	0.4	*24.6 4.0 3.8 1.4 8.2 *20.6 8.2 0.2	0.2 0.2 0.2 0.4 0.4 27.0 2.0 2.6 18.4 0.2	9.2 4.2 1.0 0.4 3.0 5.6 2.8 4.4 1.0 0.2 22.4 0.2 4.2	24.6 0.6 1.6 0.2 4.4 16.5 0.6 0.8 10 0.2 16.0 6.0 7.6 13.8 2.6 19.8 3.2	5.0 6.2 8.8 13.9 0.4 0.4 0.4	0.6	16.0 9.4 1.4	64.# 19.6 0.2 1.0	0.4 3.4 26.8 15.8	0.4	*3.3 11.4 6.6 24.3 1.2 37.5 6.8
14.5	70.7 9	B4.9 6	65.3 11	112.2 12	37.5 6	15.0 2	6	93.4 3	53.1	12.9	10	Finance. Ngjorin pawan	9.8	9 ?	63.2 6	59.B	119.7 12	≡ 4	15.4 2	63.4 S	90.2	SO-8 Giora	1 [120.5 10

	Davis	= 440	10 4 50)VAT				(2 H	r mm.)	G	(15-)		- FAM	THA DO		JGN					2 -	. a.m.}
0	F	M	A	М	G	L	A	S	0	N	D	n o	G	F	М	Α	М	G	L	A	5	0	N	D
1.1	*24.# 21 3.8 4.0 11 [5.0] *21.3	25 0.5 (1.0) 22.1 23.1	3.3 2.0 1.9 2.5 2.8 1.7 3.3 4.2 [1.0]	3.1 4.9 4.8 15.0 (1.0) 0.1 19.2 7.5 31.2 15.1 0.3 8.0	6.5 3.6 10.4	3.1 [10.0]	13 1 (4.2 3.0 3.0 4.0 4.0	90.2 371	8.9 1.0 14.0 25.0		1000000000000000000000000000000000000	1 2 3 4 5 6 7 6 9 10 11 21 13 14 15 16 17 18 22 23 24 27 28 29 31	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 -25.8 0.2 4.6 4.4 1.8 8.6 -22.0 0.3 7.4 0.2	0.2 0.4 0.4 0.2 28.6 0.6 2.6 2.0 0.2	7.4 1.4 2.4 2.6 3.4 2.4 3.8 4.0 1.4 20.6 1.4 20.6	3.6 10.8 0.2 1.2 0.2 0.4 0.2 0.4 10.6 10.6 10.6 10.0	4.4 4.4 11.0 0.8 0.2	3.0	11.4 13.8 2.4 2.8 1.0 0.2	77.8 31.4 2.6	0.2	0.8	*6.4 0.2 49.2 4.0 19.0 28.4 2.0 33.4 8.8 0.2 0.2
4	71.8 9	5	12	110.8 10 7	28.6 6	19.1 4	57.8 6	134.8	6	1	10.7	Torument. Migrores person	4	78.8	5 1	54.6 12	103.6	32.0 6	21.4	55.2 å	120.6	52.2	13.6 1	10 7
	_			LA	CRO	SET	TA	-	_	i piceis	-	0 *					G	ORG	AZZ	0	_			
	Bacro	: L#Vio	ASP	,		SET		s		(LLTD o	LE.	4 0 1	(P.1	Bucas	LIVE	NZA.					s		(59 6	s. s.ha.)
(Pr)	*8.2 *2.8 *2.7 *10.7	M 1.0 *7.0	*19.8 *7.4 *23.6 *24.8 2.8 *1.6 3.2 1.2 3.4 5.0	M 0.2 8.6 3.6 5.6 4.0 24.4 0.2 3.0 2.8 5.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	9,4 16,4 7,0 1,6 1,6 1,6 1,6 1,6 1,7 1,6 1,7 1,7 1,6 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	1.3.4 0.6 0.2 2.2 3.2 1.8 2.2 2.8 2.6 0.2 6.4	A 21.2 10.3 1.8 2.2 0.4 0.4 2.6 1.0 12.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	9.2 22.2 23.8 1.2 66.8 0.2	_	0.2 0.2	*1.2 *1.6 *1.6 *1.6 *35.4 *30.2 *92.0 3.8 157.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15		*85 2.5 4.8 3.5 4.3 *9.8	1.00 35.0 4.0 1.5 28.8	18.2 14.5 14.5 13.5 13.5 7.0 0.7 1.4 2.0 0.8 1.5 0.8 1.5 0.8	M 11.7 13.3 3.8 28.5 4.2 2.3 4.6 1.7 4.6 0.6 1.3 1.4 0.3 61.2 18.0 0.6 7.3 1.7 1.2 12.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	20.5 20.5 20.5 24.0 9.0 1.4 27.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	5.0 0.7	A 16.2 6.6 0.6	38.3 18.0		7.7	

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	Bacton	_	_							(172)		i i		Broke	_						,	,	_	p. 1451.)
G	F	М	Α	M	G	L	A	\$	0	N	D	•	G	F	М	Α	M	G	L	A	5	0	N	D
	12.3	0.6 6.4 1.1 32.3 3.3 3.3 1.9 7.0 25.6 0.6 2.9 22.5 22.9	19.4 13.7 42.7 37.5 1.4 0.8 [1.0]	19.6 1.7 4.7 4.0 34.4 5.2 6.4 3.3 1.6 4.2 7.3 1.4 1.5 7.3 16.4	13.5 13.1 2.4 1.3 4.6 2.0 0.1 [1.0] 9.8 1.4 12.4 [1.0]	1.1	2.6 39.8 6.2 1.6 1.0 2.2 5.7 0.4 8.6 0.2 0.6 11.4	4.3 2.1 -	29.9 1,4 27.5 13.2 9.7	***************************************	[1.0] 25.8 24.9 33.0 104.6 4.8 106.0	13 14	0.2	*8.8 *2.0 0.8 7.0 *8.6 0.4	:	26.2 8.6 35.6 26.6 0.4 1.2 2.4 7.0 4.2 1.4 2.2	0.2 11.8 2.6 4.8 37.0 2.2 4.8 3.0 0.6 -4.6 -4.6 -4.6 -4.6 -4.6 -4.6 -4.6 -4	18.6 2.2 1.0 9.0 0.2 2.0 0.6 1.6 11.4	0.6 4.8 0.4 3.2 0.8 0.2 0.4 3.0	0.4 19.2 6.6 0.2 1.8 2.0 0.2 2.4 - 9.6 - 0.2 0.8 9.2 0.4	3.8 29.8 13.4 4.4 2.6 0.4 39.6	0,2 27.6 1.0 30.6 11.8	0.2	*0.2 *7.4 27.0 30.0 143.4 6.4 101.8 14.4
0.0 0	48.0 7 ?	10	135.4	189.5	70.6 11	(9.9 6	79.5 9	111.5 6 ?	6 1	97	9.2	Toumen. Nameni pervosi	0.6	47.2	10	139.8 12	199.8	76.6 11	14,4	63.8	114.0	82.6 6	6.6 1	291.8
					SAC	TLE	_	_				Ģ						CAT	ZUL	_			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
(Pr)	Bectes	M.	1ZA		G	L	A	Ś	0	(25 e	D D	0 7 .	(Pr)	Becar	_		М	0			Ċ	O	390 g	
"						-	_	-3		-14		0	9		M	^			L		S		N	D
						*************				6.22	6.2 134 19.0 22.4 56.8 2.4 93.2 7.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 7 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2	*8.0 *11.6 *11.6 *11.6	*1.8 10.4 *31.0 10.0 0.2 2.4 22.8 22.8 51.6 0.2	24.2 13.8 46.2 17.8 4.6 1.8 0.2 32.0 1.2	0.6 22.6 4.6 6.0 51.0 5.0 5.6 7.6 1.0 1.4 14.8 15.4 14.8 15.4 14.8 15.4 14.8 15.4 14.8 15.4 14.8 15.4 15.4 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16	15.0 15.0 15.0 13.4 13.4 15.0 8.0 12.3 1.4 1.4 2.4 2.6 8.8 10.8 10.8	4.8 0.4 4.2 22.0 1.0 14.0 3.2 2.4 0.4	92 12.0 14.2 0.2 3.6 0.2 21.4 6.2 0.2 21.0 1.6 5.2	0.2 30.2 30.8 195.4 0.6 10.8	0.2 0.6 17.4 0.2 5.6 51.8 51.6	12.2	*1.4 *1.4 *76.4 *76.4 *11.4 *7.8 *120.6 *15.8 *0.4 *0.4 *0.6
[3] O 7 Totale	[50] 7 ?	8.7	12 7	[180] 18 ?			[100] 7 ?	[100] 5 ?	[85] 5 ? Gian	6.4 1	8	Totaneus. Nyperni prompi	3.0 1	46.4 7	9		278.B 20	90.6 34	\$6.2 8	104.B 13	342.0 5	144.2 6 Giorn	12.2 1 piovos	406.8 9 ± 107

		-		('A' S	ELV/)				-	0					MAS	ONF	DI S	SOPE	A.S			
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G 0,2	7.8 *5.8 *11.4 *3.4 *3.6 *15.6 0.4	M *(1.0) 8.8	28.4 15.2 53.2 22.0 2.4 0.3 29.0 1.6 0.2 5.0 9.4 0.2	M 0.2 23.2 4.4 5.2 7.2 56.2 2.0 8.0 13.8 12.6 7.2 1.0 1.6	G 0.2 6.6 27.4 3.2 4.2 9.8 4.4	L 12.8 0.8 3.2 4.0 0.4 4.2 2.2	27.0 16.0 5.0 9.8 4.4 4.6 1.4 0.6	27.2 27.2 27.1 1.0 4.8	0 0.4 0.2	N	*[1.6] *[0.4] 64.8 *57.8 48.6 151.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G	12.8 *9.8 *4.0 *1.0 *13.4 0.5 *7.5 6.2	M 4.0	A 18.2 12.4 29.4 22.6 6.6 0.2 0.6 6.8 0.4 1 6.5 16.5 16.5	1.0 18.2 0.2 6.6 5.0 0.2 7.2 52.0 1.8 5.6 35.2 26.2 1.4 5.4 1.0 0.2	B.2 2.6 3.6 10.6	1.6 5.4 2.6 18.0 0.2 16.8 1.8	27.4 18.6 13.6 0.6 0.6 8.4 0.2	23.8 37.8 147.4 11.6 6.4	0.6 0.2 14.2 14.4 57.6 44.4	(43) a	*1.0 *54.4 *47.0 42.8 119.6 5.4
2.6		2.0 16.8 1.4 0.2 0.2 39.0 57.3	1.6 0.6 1.0 4.2 5.2	4.4 2.6 78.6 5.8 8.4 15.1 1.6	5.8 4.4 2.2 3.0 11.6 1.2	1.4 10.8 2.0	3.8		14.4	12.4	132.8 18.2 0.2 0.6 0.6 0.6	22 22 22 22 23 31	24		25.0 1.6 33.8 39.6 0.2	2.8 1.2 4.0 5.6 0.4	3.8 2.2 57.6 11.4 6.8 13.8 2.0	1.0 [5.0] 0.2 0.4 1.4 15.0 1.8	0.2	0.2 16.0 0.6		0.6	9.16	94.6 8.2 0.2 0.4 1.4
2.8 1 Total	54.8. 7 1 64.000	9	13 mm.	261.0 20	95.8	9	119.4	6	6	12.4 1	483.0 8 : 105	Toturen. Higgsru provon	1	61.5 8	7	136.2 13	21	13	8	8	326.6 6	5	9.8 Li pievoi	380.0 10 :: idi
			_																					
Pr.)	Becing	i Live	NZA	(CAMI	PONI	E			(da i	L A.M.)	G - 0 +	(Pt)	Dietac	r LIVE	-ZA	¢	Н[Е	VOLI	S			(354	I. I.M.)
Pr)	Becing	M	NZA A	M	G	PONI	Ē	S	0	edn i	D D	0	(Pr)	Present	LIVE	ZA A	C M	ніел	VOLI	S	S	0	(354 s	D
	9.3 *12.0 *7.8 *1.6 *1.8 *10.6 *7.2 *2.8	M *3.9 *3.8 *3.8 *5.1 *2.4 *63.0 *23.4 *63.0	A 32.8 32.8 35.6 48.6 8.4 4.0 0.4 4.0 0.4 4.0 0.4 4.0 0.4 4.0 0.4 4.0 0.4 2.8 0.2 0.8 4.0 0.2 0.8 0.2 0.2 0.8 0.2 0.2 0.2 0.8 0.2 0.2 0.2 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	M4 0.4 29.4 1.2 8.2 1.2 6.0 10.2 22.0 3.0 5.8 1.4 1.2 56.6 10.0 5.4 20.8 2.6 1.8	0.2 19.6 5.0 2.8 10.5 3.5 5.4 1.6 5.4 7.0	13.6 2.6 4.0 1.7 17.8 3.2 10.0	A 96.4 74.4 6.8 0.2 0.4 1.4 1.5 6.0 0.2 1.4 0.2 1.4 0.2 1.4 0.6	0.2 22.0 24.0 0.2 34.8 1.4 1.24.2 0.2 0.2 0.2 0.2	0.4 0.2 0.2 16.6 0.2 1.4 87.8 31.2 0.3 - - - - - - - - - - - - - - - - - - -	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	10.4 *4.1 *4.1 *4.14 *4.7.4 *1.9.4 *1.9.8 *1.9.4 *1.9.8 *1.0.2 *1.0.2 *1.0.2	10 11 12 13 14 15 16	1		1.2 5.8 5.8 35.4 8.4 0.2 2.7 8.4 0.2 2.7 8.4 41.8 49.6	22.8 18.6 45.4 17.4 4.8 4.8 1.4 1.4 1.4 1.4 1.4 1.6 2.0 2.0 1.6 12.0 1.6 12.0 1.6 12.0 1.6 12.0 1.6 12.0 1.6 1.7 1.2 1.6 1.7 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	M 0.6 15.0 3.6 5.4 9.2 (45.0) 1.4 5.0 30.6 19.6 0.4 7.0 0.8 0.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19	G 	1.6 2.4 3.0 10.0 10.0 10.0 10.0	A 21.4 23.2 6.2 13.8 0.4 1.0 14.4 4.6	S 0.2 22.6 31.2 9.2 9.2 0.2 0.2 0.2	0 11.2 0.2 61.6 42.0 0.2 14.0	0.2 0.2 0.2 0.2 0.2	-

(3::	Macian	. E DLET	77.4	PO	NTE	RAC	LI			334 a		6-0	/ 10-1	Ranto	: LIVEN	7.	P	OFF	ABR()			(5)6 a	
G	F	W	A	М	G	L	A	5	0	N	D.	1	G	P	M	A	M	G	L	Α	S	0	N	D
0.00	*12.2 *6.6 *4.0 *2.2 *4.4	2.4 4.8 2.2 29.6 4.4 0.2 19.0 1.4 0.8 0.4 29.8 39.4	20.4 14.4 43.8 20.8 2.0 0.4 2.8 3.2 10.2 10.2 10.2 10.4 1.2 5.4 0.4 1.2 5.4 0.2 0.4	9.2 48.2 9.2 48.2 9.2 48.2 9.2 44.4 9.3 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	11.2 1.0 28.4 4.4 13.2 13.2 14.4 0.2 2.2 3.2 14.0 0.6	3.0 3.2 1.6 0.3 2.8 4.8 0.6	28.6 28.2 4.4 13.8 1.4 0.4 5.6 3.4 1.8 18.0 0.2 11.8 0.2	18.8 29.2 39.4 5.0	7.4 1.2 78.8 11.6	0.2	*26.4 34.0 30.2 113.8 5.0 98.2 18.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	0.2	*18.7 *9.1 *0.2 *10.1 *6.1 *7.1 6.2 ***********************************	1.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36	23.8 13.8 45.8 29.6 0.8 2.8 0.4 2.8 0.4 7.6 12.4 0.4 1.8 0.8 1.0 5.2 -	1.8 14.2 - 4.4 3.6 - 7.0 54.8 1.8 4.4 19.2 0.2 4.6 0.2 0.8 - 3.2 - 2.6 1.2 51.2 6.4 14.6 2.6 14.6 2.6 14.6 2.6 14.6 2.6 14.6 2.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14	11.6 25.8 3.8 2.0 10.0 4.4 11.4 1.6 3.8 12.6 1.8	9.4 2.2 3.6 2.6 3.2 0.6 12.8	21.4 34.2 8.4 7.6 5.4 1.0 1.2 0.2 20.4 15.0	6.8 0.2 22.8 26.0 39.8 5.9	18.2 0.6 63.0 32.0	0.2	*2.2 *0.6 *12.0 41.0 47.6 121.4 4.2 107.2 28.4 ***
D.S. D Total	49.2 7	A	15	279,4 18		40.4 8	120.0 11	186.2	114.6	1	9.7	Totana. Ngorea	1	8	9	155.2 13	233.6 2) ?		75.10		196.5 6	5	11.6 1 i piovos	8
(Pr)	Bacino			CAV	ASSC	NU	ovo			(30L a		0			E LIVE	4ZA	1	AN	IAGO)	-	_	(20) e	=
(h)				CAV.	ASSC	NU	OYO	S				1				4ZA	N N	AAN	IAGC) A	S	_		=
	Bacino	LIVE	łZA		9.6 9.6 36.1 3.4 2.4 7.6 1.8 1.2 0.6 2.4	4.8 4.8 2.2 4.0 0.6 0.4 11.2	A 36.8 27.6 8.6 9.0 0.2	S 3.6 0.4 19.0 14.0 1.6 21.8	0 0.2 · · · · · · · · · · · · · · · · · · ·	N	0.4 *1.0 0.2 *1.0 0.2 *1.0 0.2 *1.0 123.9 6.2 98.0 12.8	1 2 3 4 5 6 7 8 9 10 11	(h) G	7.4 5.8 4.8 5.6 3.0 0.2	M 4.3 - 4.3		M 17.6 4.6 2.6 5.6 45.0 0.6 4.6 5.0 15.2 4.8 0.4 0.2 3.4 0.8 42.2 7.2 5.2 13.4 11.0 11.0	19.2 19.2 14.4 1.8 1.6 1.6 1.6 1.6 1.7 1.4 1.4 1.4 1.4		A 22.8 29.6 8.0 0.6 2.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$ 8.0 0.2 19.4 15.0 12.6 0.2 1.8		N N	5. (1,00-)

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(P)	Bacino	LIVE	(2A							342 ±	44)	0 1	(P)	Section		CZA.							142 2	
G	F	M	A	M.	G	L	A	S	0	M	D		G	P	M	A	M	G	1.	Α	S	0	N	D
0.8	*107 *4.2 *7.4 *3.4 *3.2 *6.3	0.5	11.2 21.1 36.9 31.7 0.9 2.7 0.4 9.9 3.7 7.8 2.3 2.2 2.3 12.2 2.0 0.5	3.2 5.1 4.4 3.9 3.8 [1.0] 5.0 4.2 13.2 4.4 14.3 16.4 16.4 16.4	39.5 2.4 4.6 [5.0] [5.0] 0.7 0.4 11.2 0.3	7.4 5.4 2.3 1.2 3.5 0.7	19.9 34.2 1.6 3.4 0.7 2.2 5.6	72.1 9.6	0.2 25.6 (1.0) 24.6 24.9	1	*0.9 *0.9 36.1 31.2 43.7 7.6 99.7 7.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	14	10.5 6.2 6.0 1.8 5.0 10.6	0.6 	24.0 13.0 38.1 44.6 3.7 0.4 	19.0 41 24 8.3 3.7 41.5 4.4 10.4 7.3 2.2 3.1 1.4 0.3 30.6 13.0 1.2 7.0 3.4 4.8 1.6	26.7 14.1 4.2 11 3.4 0.6 -2.2 0.4 -0.3 11 0.2 15.7 24.6	12.0 12.0 2.1 2.1 2.5	51.0 2.5 0.3 1.7 10.4 3.8 6.1	23.2 5.7 0.3 2.1	38.6 272 23.5 7.8	10.5	*0.6 *0.6 *1.5 30.0 21.8 24.5 122.4 5.5 92.3 7.8
	7 sanws	8 ? .2521	13	116.3 17 ?		6	8	132.1	5 General	1 s piores	7 10 20	Tot mone. Nanorne pud-tan		7	7 : 130£7	168.8	19	94.6 9	7 2	154.7	91.5	Sion	l puvos	
(P)	Bacino	M	A A	м	G	E.	Α	5	0	(116 t	D (JE)	1	6	Period	M	A A	М	G	L	A	5	0	9. s	D D
l-	F	(40)		3799	-	B-c	<u> </u>		-	14	, p	<u> </u>	Ü	-	244	-	J443	-	ll.	^	*		14	-
0.2	*8.9 *4.7 7.2 1.5 4.7 *12.8	19.3 Z.6	30.4 7.4 30.3 31.2 5.1	23.8 0.5 10.8 4.1 5.4 47.2 5.8 10.2 17.3	3.3 12.3 1.6 0.9 3.8	[1.0] 5.2 6.6 0.4	92.3 2.9 3.6	33.5 8.7 0.6 6.2 45.3 2.1	28.6 51 22.3		"3.5 "30.5 32.6 27.2			*98 *1.6 *8.3 1.5 6.1 *10.3 9.5 0.3	-	363 9.6 29.5 25.7 4.8 0.3 19.9	10.3 6.3 8.5 7.8 3.7 46.8 8.5 17.4 13.2 0.7 2.8 2.3	3.2 3.2 10.4 6.8 1.2 2.3	2.8 8.3 45.2 0.3	763 3.5 2.5 22.4	30.6 4.1 0.8 0.2 0.3 1.8 44.5 1.7	0.2 - - - - - - - - - - - - - - - - - - -		*6.3 *32.6 28.9 29.2 86.3
1.6	0.6	1.4 5.5 28.9 0.6 (1.0) 20.5 34.4	8.1 2.4 3.1 2.2 10.7	[1.0] 0.6 29.4 7.2 2.0 9.3 1.9 1.8 1.7	2.2 0.8 0.6 12.4 18.1	7.8	7.5		B.5	11.6	96.3	21 22 23 24 25 26 27 28 29 30 31	[10]		1.6 26.8 0.8 2.8 17.8 28.9	3.8 1.3 1.6 22.4 2.3	1.3 0.4 28.5 5.4 2.6 10.8 2.3 1.5 1.1	0.3 0.4 0.5 12.2 18.5	2.4 3.6 0.2	0.6 6.2		7.2	9.2	92.3

				-	эмс	n.ai	s	_				O i		_	_			ÇLA	UT		•			
(36)	Backs	E LIVE	IZA							(62)	L L	e r	(Pr)	Sacin	r LIVE	4ZA							(600 p	t. s.m.)
G	F	М	A	M	G	L	A	S	0	N	D	D D	G	P	М	A	М	10	L	Α	S	0	N.	D
1) 11 11 10 10 11 11 11 11 11 11 11 11 11	*15.4 *3.4 *7.1 [10.0] *8.4 *7.5	*19.5 *11.5 1.1 1.2.6 0.6	17.8 17.8 17.8 17.8 17.8 17.8 17.8	22 19.6 0.2 4.6 0.4 10.0 23.8 [1.0] 19.2 6.6 1.8 0.2 9.8 3.8 1.6 0.2 17.4 12.6 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.0 4.6 5.2 8.6 7.8 1.2 5.6 5.4 2.4 7.2	1.6 1.4 0.2 4.0 1.2 0.4 1.2 2.4	8.3 15.0 12.0 0.2 0.4 0.4 2.0 0.8 0.2 2.2 2.2 3.6 19.3 0.2	4.4 20.0 30.8 0.4 14.4 42.4 0.4	19.4	7.0	*0.6 *18.4 *45.1 *40.1 *112.5 *90.1	12345676901123115676901222222222222222222222222222222222222		19.3 19.8 19.8 19.8 19.8 19.8 19.8 19.8	13.8 0.3 10.0 10.0 10.0 16.2 16.2 16.3 16.3	*0.8 *12.2 *13.6 *12.2 *13.6 *1.2 *1.2 *1.2 *1.2 *1.2 *1.2 *1.2 *1.2	0.4 20.4 1.2 3.2 5.6 26.4 2.8 2.0 2.0 10.6 14.2 54.4 10.8 1.6	9.2 4.4 5.0 4.4 6.6 12.6 4.6 8.8 2.0 0.2 2.8 7.2 4.0	1.8 1.0 2.8 4.2 0.6 21.4 0.2 3.6 6.6 4.0	30.8 20.6 13.0 1.0 6.6 0.4 0.2 16.6 0.2 16.6	1.4 19.0 15.2 0.2 0.2 13.6 1.2 3.6 0.2 0.2	0.8 0.2 19.0 1.8 26.4 9.2 12.0 0.2	0.2	*5.2 0.3 *[5.0] *21 4 *39.6 *38.1 *107.3 *8.0 *99.7 20.4
2.4 1	7	103.0	9.7	2L5.4 19	74.6	27.0	18.8 89.8 9	119.4 7	5	7.2 1	8	30 31 Tot.mans. Ngjorna purvan	2.2 2.4 1		*34.2 *0.6. 126.4 10		1,2 154.6 19	B1.0	46.B	17.8 - 125.2 g	96.6 7	1 5	9.1 1	345.0 p
1012						_				- h-c-ce												Jion	in provide	
(Pr)	Nector	: LIVE	₹ZA	PR	ESC	ŲDU	O			(44) (k kill.)	-+-0	(P)	Themes	: L(V)	VZA		BAR	CLS				(400 p	tra dalahaji
a	F	М	A	М	G	L	Α	\$	0	N	D		6	P	M	Α	M	G	L				N	D
	b p																			A	5	0		
0.2		*5.0 [1.0] [1.0] [1.0] [1.0] [1.0] [1.0]	*13.4 [20.0] *26.8 15.6 21.4 0.4 1.6 2.0 0.4 2.0 1.2 2.8 0.6 0.6 7.2 3.6 1.4	2.6 25.2 8.6 9.4 0.2 15.0 19.2 17.6 3.4 1.6 5.4 1.6 10.2 3.0 69.8 7.2 10.2 14.2 4.3	13.6 13.6 2.8 3.0 7.6 11.6 0.2 9.8 13.4 11.6 10.6	1.8 1.8 3.6 9.0 0.2 6.6 1.8 1.2 1.2 1.3 0.6 1.3 0.6	37.0 24.2 17.8 0.4 6.8 1.0 4.4 4.4 26.0 0.2 5.0 0.2	4.8 3.6 24.4 12.0 0.2 11.6 0.4 5.0 1.4	14.9 3.6 10.4 0.2 17.0	0.2	*********************	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.9	*8.3 10.5 *2.4 *4.0 *11.0 *1.0 *1.0 *1.0 *1.0 *1.0 *1.0 *	*13.6 33.6 17.8 1.7 2.0 *40.2 *48.1	19.2 22.1 27.5 12.7 19.6 0.1 20.0 0.2 2.5 0.6 1.0 2.4 4.0	15.0 7.8 3.5 5.9 29.4 2.7 4.1 1.9 1.5 1.5 1.2 51.8 11.2 51.8 11.2 51.8 10.3 4.8 21.5 2.4	6.8 14.3 17.1 5.0 18 7.0 2.8 11.5 0.2 1.6 2.8 3.8 4.4 2.6	7.9 0.2 9.0 10.0 1.1 1.1 1.1 1.4 1.4 1.4 1.4	1.6 1.8 1.4 1.4 2.0 0.3 1.0	5 1.7 0.6 27.5 15.5 38.0 [1.0] 19.8	0.2	9.6	*1.3 *0.4 *35 1 *58.0 *37 2 109.8 6.9 100.8 21.4

				DIC	iA CI	LLE	NA.					G i					ŚAN	LEC	NAR	DO				
(IV)	Elucion)	M	ZA A	M	G	2.	A	S	0	(350 m	D	r n	6	F	M	A	М	G	L	Α	S	0	(±87 n	D
1	*9.00 9.00 *2.00 *9.4 *14.4 *0.3 0.1	[5.0] *7.8 *7.8 *36.2 14.0 0.2 1.0 1.6 1.6 1.2 *49.6 0.2	15.2 20.2 28.9 15.0 8.6 0.2 0.4 20.0 0.4 3.4 4.6 2.2 3.8 2.8	14.2 9.4 3.4 4.6 35.2 2.8 3.6 2.4 5.6 0.8 1.8 45.4 8.8 3.0 11.6 3.4	15.6 9.0 1.0 5.4 4.8 0.6 0.8 0.2 1.0 6.0 3.3	11.8 0.2 7.8 6.8 0.4 0.4 0.4 4.4	13.8 11.6 7.4 1.0 3.0 3.0	1.8 20.4 11.2 42.2 1.2 24.2 34.2	0.2 4.6 1.4 32.0 15.2 0.2 5.4	and Street between the contract of the contrac	*0.8 *30.6 40.2 39.8 101.2 3.0 102.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	6.3	*10.5 *0.2 *3.6 *2.2 [5.0] *6.4	27.2 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0	30.0 7.0 34.5 28.2 2.0 0.6 1.1 5.0 5.7 2.6 1.3	25.2 17.4 5.0 5.4 36.0 1.8 12.1 4.0 5.3 1.2 1.0 0.3 44.5 30.0 2.0 7.6 [1.0]	27.4 	4.1 29.5 0.6 1.0 10.8 3.3	3.4 3.4 3.5 3.6 3.7 3.7	0.6 26.2 [5.0]	28.8 0.8 1.3 27.1 10.0	11.6	*6.5
	54.B 7 enswer	1263.0	12 mm.	1#	70.6 11 N Q1	6	9	155.0	-6	68 3 4 piovos	8.7	Sch-mens. Magneros provom	1.7 I	45.8	10	126,0	20	11 ?	50.3 6	8	102.2	5	11.6 1 H plavor	311.2 8 ? c #1
O	F1		YZA							[116 m	n. c.m.)	ė	CFE	Becies	LIVE	NZA							, 239	n. 8.m.,
	F)	M	A	М	G	L	A	S	0	(116 a	D	9 1 0	(f) G	P	M M	AZA	M M	G	L	A	s	0	,239 s	D.
0.4	*10.7 2.2 (5.0) 10.2 *8.5 12.0	0.5		20.4 20.4 20.1 10.2 1.7 38.0 3.5 7.2 7.0 0.7 3.0 1.4 2 34.0 1.0 8.0 1.3 17.5 27.8	9.0 14.4 2.3 1.7 2.4 1.3 13.5 18.5	6.2 6.4 0.4 7.0	40.0 2.3 1.0 0.3 16.0 3.6	37.4 5.0 0.4 48.0 0.5	0 36.5 6.2 12.3 14.0			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	<u> </u>		M 0.8	132 29 16.3 7.2 10.6	M 1.7 2.5 19.5 19.5 19.5 19.5 19.5 19.6		4.8 6.4 5.1 18.4 7.7	A 34.2 3.8 4.3 6.8 6.8 6.2 4.3	0.6 30.0 9.1 0.4 17.3 4.1 47.4	•	_	

(Pr)	Barins	SA		O ST	EFAI	io d	I CA	ĐộR		(106.6	. sam.)	G 0	(Pr)	نخدا	r PlaW	9	D	oso	LED	0			(ast e	
G	F	М	A	М	G	L	Α	S	0	N	D	:	G	P-	M	A	М	G	L	Α	S	0	N	D.
*0.2 *0.2 *4.0 0.2	*29 *33 *0.6 *2.7 *3.3 *1.9 *2.0 *0.2	1.8 10.4 10.2 14.8 10.2 16.0 11.4	*9.0 *9.7 3.6 *9.0 3.0 *5.4 *5.4	1.4 10.2 2.0 3.4 19.8 3.8 2.4 10.5 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	0.2 12.6 0.6 6.2 0.2 0.2 0.2 0.2 0.2 0.2 1.8	10.2 0.4 11.2 1.8 0.2 0.4 7.4 4.8 5.8 -	5.0 14.6 5.6 0.8 3.2 7.6 5.0 0.4	0.2 20.8 16.2 1.8 39.6 6.0 0.2 34.6	0.6 0.2 5.6 1.6 1.6 1.8 0.2 1.0 0.2	24	0.2 0.2 14.2 18.6 12.0 12.0 12.0	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 1	**************************************	*1.7 *1.3 *2.1 *1.7 *3.0	1.0 1.0 1.0 0.6 2.6 7.4	1.7 3.7 78.1 94.7 0.3 •17.3 0.7 2.7 0.8 0.7 2.7	0.8 12.2 1.0 5.0 21.6 3.8 0.6 3.4 3.6 0.6 9.0 14.4 37.2 8.6 6.2 12.0 3.6	18.4 18.4 18.4 18.4 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	5.4 0.8 15.6 2.0 10.8 4.4 1.8 2.2 1.0 -	5.4 22.4 1.8 3.8 6.4 2.0 - 7.6 0.8	0.6 18.0 12.0 1.2 55.2 5.6 3.6 38.2			
42.3 6.7 2 Totals	21.5 B	32.4	0.2 47.8 8	1.2 - 170.6 18	3.2 73.2 13	66.1	46.2	123.2 7	6	2.4 1	8	30 31 Tot sprep. N gatetha prafector	*2.6 10.6 3	18-2 7	8	54.7 9	0.4 - 157.8 16	55.4	54.8	57.2 10	136.4	ь	is a	10 10 10 12 p
()																								
	Neces	PIAVE		S	OMP	RAD	E			(1010 ,	• tm.)	0	(Pr)	Becter	PIAVI	9	A	URC	DNZC)			(164 g	K. (f.bu.)
O	P	M	A	M	ОМР	RAD	E	5	0	(1414 p	D (m.)	0 0 0	(fr)	Becias	M	A	М	G	DNZC	A	Ş	0	(864 n	D
		*6.5 *3.0 0.4 -1.8 -2.0 14.5	A 6.7 8.4 3.3 1.2 16.1 4.8 1 3.6 1 5.4 1 5				A	\$ 0.6 26.8 13.2 12.5 29.6 1.6	0 2.8 11.0 7.8	N	*20.8 *14.0 *17.2 *34.4 *1.5 *6.2	1	_	*1.9 *1.4 *0.5 *0.8 *1.3 *0.9		3.6 2.0 10.0 0.8 4.6 4.6 3.2 0.4 1.0				3.0 23.4 4.6 3.0 5.6 14.0	0.6 23.4 13.2 3.2 62.6 0.8 3.4 1.0 50.8	_	N 0.2	

				RTI	NA D	'AMI	PEZZ	O				G 1					RAR	OLO	DI C	ADO	RE			
1		PIAVE	_	М		1		-		(1225 u		ř		The state of			3.0	G	· · ·	A .	-6	0	333 m	D D
6	ls.	М	Α	M	G	Ł	A	S	0	N	D	0	G	F	М	^	M	G	L	Α.	S	0	N	·μ
:	- [*7.0	4.0	0.8 12.8	1.8	2.4 9.8	4,8	10.B 8.6	-	-	-	1 2	7-		4.9	0.8	1.3 10.8	-	4.8	2.8	0.6	-	-	-
١. ا	_	.	1.4 15.0		3.8	12	3.8	B.4	7	-	- !	3 4	3	-	-	10.2	0.6	_	0.4	12.8 8.8	22.2	_	-	·
-	*4.0	-	4.0	4.6	0.4	18.4	0.2	-	- }	-	- 1	5	-			8.0 4.4	4.8	0.6				•		-
:	46.5	:	-		4.8	-	0.2	2.6	-		-	7	in in		-	7.0	-	4.8			2.6	-	-	-
•	*3.2	-	-	6.2 16.2	:	0.2 3.6	1.6	_	_	-	_	8 9	-	* =	-	-	21.2		2.6 5.0	0.6	-	-	-	-
N - I	-	-	-	9.0	12.4	2.8	1.0	29.6				10 11	10		-	^	9.6	164	-	3.0	71.4	•	-	-
	*2.2 *1.6	- [6.6	S.B	744	2.0	3.2	4.6	6.4	-	-	12		*	-	17.6	5.2	15.4	13.4	100	4.4	5,0	7	-
	-17	-	-	1.0	12.6	1.8	2.0	-	-		-	13		*	- 1	6.2	D.A	8.4	0.2	6.0	2.0			-
44.7		÷17.2		5.4 3.4	+		+ .	-	4.0 3.0	^	-0.4	15 16	• '	.a.	17.4	-	5.4 3.4	0,4	-	-		0.2 3.0	-	-
-1.0	-	*3.6	-	24			8.4	31.4	15.8	-	*24.4	17	- ,	2	6.6	-	2.0	-	-		36.0	18.0	-	*20.6
<u> </u>	:		4.0	-	8.0	-	-	.	8.8	-	*18.6 *25.2	18	-	3	1.8	1.8		4.0	-	0.2	-	12.4	1	*22.8 *23.4
1	:	*1.8	0.2 2.2	0.2	14.2 13.6	12	-	0.2	-	-	*29.0	20 21	-		-	0.5	0.2	7.8 6.6	0.6	-		-		*47.6 *5.0
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:	;	*	1.6	26,8 41.0	12.8	4.6	5.6	0.2		-		24				0.6	43.5	5,2 0.2	2.2	0.6	-			*2.4
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7.6	20.1	59.0	46.4	185.4		41.8	61.8	97.4	38.6	9.8	132.4	Tot mess		-	54.8	74.4	159 7		33.6	67.6	160.2	47.4	6.0	167.8
3 Totals	6	70/50	10	17	13	11	10	1	Giorn	i Incres	6	N gorse	- Total	p	6	10	17	12	5		7	5 Olom	1 ri plavos	7
1																							1	
										_				_	_			_		-				
(P)	Bactoo	: PIAVI		ARE	SON	DI Z	old	ю	•	(L300 s	_	0-1	(Pr)	Stone			FOR	NO D	120	LDC	•	_	(846 =	L s.m.)
(P)	Bacico	e PIAVI		ARE M	SON	DI Z	OLĐ A	0	•		_	0 1 0 0	(Pr)				FOR)	NO D	1 2 0	LDO	S	0	(848 a	D
			A	M		L .	A	S 14.0		(L3d) s	L (-EL)	1	_	Securi	M M	A	M 1.2		L	A	5		_	D
G		М	A *6.0	М -	G	L 10.0	A 20.0 14.0	\$ 14.0 1.0 25.0	0	(Lieo a	D ·	1 2 3	G	Sec.	M M	S.0	м	G	L	8.6 16.6	5 13.8 11.2		N	D
G		M	A	M	G	L 10.0	A 20.0	S 14.0 1.0	0	(Lieo a	D	1910	G	P	M M	5.0 -10.8 -20.0	M 1.2	G	L	A å.6	S - 1).B		N	D
G		M	*6.0 *14.0 *12.0	M 20.0	6	10.0 2.0 1.0	A 20.0 14.0	\$ 14.0 1.0 25.0 11.0	0	(Lieo a	D	1 2 3 4	G	P :	M M	5.0 =10.8	1.2 17.2	G 1.8 0.8	1.2	8.6 16.6	11.B 11.2 12.6		N	D
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G		M	*6.0 *14.0 *12.0 *9.0	M 20.0	G :	10.0 2.0 1.0 7.0 3.0	A 20.0 14.0	\$ 14.0 1.0 25.0 11.0 2.0 -	0	(Lieo a	D	1 2 3 4 5 6 7 8 9 10 11	G	97.5	M M	5.0 -10.8 -20.0	1.2 17.2 2.6 16.8 8.8 5.0	G 1.8 0.8	1.3 1.8 5.2	8.6 16.6 10.8 0.6 4.6 4.6	13.B 11.2 12.8 0.6 47.6 1.6		N	D
G		M	*6.0 *14.0 *12.0 *9.0	M 20.0 6.0 6.0 20.0 14.0	12.0 10.0 2.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0	\$ 14.0 1.0 25.0 11.0 2.0 -	0 10	(Lieo a	D	1 2 3 4 5 6 7 8 9 10 11 12 13	G	97.5 *18	M M	\$.0 *10.8 *20.0 *10.5 *5.0	M 1.2 17.2 2.6 2.6 16.8	1.8 0.8 4.4 8.0 3.0	1.3 1.8 5.2 1.6	8.6 16.6 10.8 0.6	13.B 11.2 12.8 0.6	0	N	D
G		M	*6.0 *14.0 *12.0 *9.0	M 20.0 6.0 20.0 14.0 5.0	12.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	1.0	(Lieo a	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G	97.5 *18	6.7	\$.0 *10.8 *20.0 *10.5 *5.0	1.2 17.2 2.6 16.8 8.8 5.0 0.2	1.8 0.8 4.4 8.0 3.0	1.8 1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.B 11.2 12.8 0.6 47.6 1.6	5.6	N	D
G	H H H H H H H H H H H H H H H H H H H	M	*6.0 *14.0 *12.0 *9.0	M 20.0 6.0 20.0 14.0 5.0	12.0 10.0 2.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 -	0 1.0 - - - 4.0 - - - - - - - - - - - - - - - - - - -	(Lieo a	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	97.5 *18	M M	\$.0 *10.8 *20.0 *10.5 *5.0	M 1.2 17.2 2.6 16.8 8.8 5.0 0.2	3.0 3.0 5.6	1.8 1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.B 11.2 12.8 0.6 47.6 1.6	O	N	D
G		M	*6.0 *14.6 *12.0 *9.0	M 20.0 6.0 20.0 14.0 5.0 12.0 3.0	12.0 10.0 2.0 10.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	1.0	(L3e0 a	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	G	97.5 *18	6.7	\$.0 *10.8 *20.0 *10.5 *5.0	1.2 17.2 2.6 16.8 8.8 5.0 0.2	1.8 0.8 4.4 8.0 3.0	1.8 1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6	O	N	*25.0
G		M	*6.0 *14.0 *12.0 *9.0	M 20.0 6.0 20.0 14.0 5.0 12.0 3.0	12.0 10.0 2.0 10.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 1.0 - - - 4.0 - - - - - - - - - - - - - - - - - - -	N	*280 *120 *250	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	97.5 *18	6.7	\$.0 *10.8 *20.0 *10.5 *5.0	1.2 17.2 2.6 16.8 8.8 5.0 0.2	3.0 1.8 0.8 4.4 3.0 3.0 5.6 1.4	1.3 1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.B 11.2 12.8 0.6 47.6 1.6 0.6	O	N	25.0 21.8 28.0
G		*22.0	*6.0 *14.6 *12.0 *9.0	M 20.0 6.0 20.0 14.0 5.0 12.0 4.0 6.0	12.0 10.0 2.0 10.0 10.0	10.0 2.0 1.0 7.0 3.0 5.0	A 20.0 14.0 13.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 1.0 - - - 4.0 - - - - - - - - - - - - - - - - - - -	N	*28 0 *12 0 *25 0 *34.0 *55.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G	97.5 *1.8 *1.9 *4.7	6.7 6.7	\$.0 *10.8 *20.0 *10.5 *5.0	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8	3.0 3.0 3.0 5.6 1.4 7.2 11.6 6.0 0.2	1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6 0.6	O	N	25.0 *21.8 *28.0 *3.6 *3.0
G		M	*6.0 *14.0 *12.0 *9.0 *10.0	M 20.0 6.0 20.0 12.0 30.0 62.0 62.0	12.0 10.0 2.0 10.0	10.0 2.0 1.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 1.0 4.0 6.0 16.0	N .	*280 *120 *250	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G	97.5 *1.8 *1.9 *4.7	*25.0	5.0 *10.8 *20.0 *10.5 *5.0 12.6	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8	3.0 3.0 3.0 5.6 1.4 7.2	1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6 0.6	O	N	25.0 *21.8 *28.0 *3.6 *3.0
G		*22.0 *14.0	*6.0 *14.0 *12.0 *9.0 *10.0 *3.5	M 20.0 6.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	12.0 10.0 2.0 10.0 12.5 7.0	10.0 2.0 1.0 3.0 5.0	A 20.0 14.0 13.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 10 4.0 6.0 16.0 11.6	(L3e0 a	*28 0 *12 0 *25 0 *34.0 *55.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G	97.5 *1.8 *1.9 *4.7	*25.0	5.0 *10.8 *20.9 *10.5 *5.0 12.6	1.2 17.2 2.6 16.8 8.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0	3.0 3.0 3.0 5.6 1.4 7.2 11.6 6.0 0.2	1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6 0.6	O	N	25.0 *21.3 *28.0 *33.6
G		M	*6.0 *14.0 *12.0 *9.0 *10.0 *3.5	M 20.0 6.0 20.0 14.0 5.0 12.0 3.0 4.0 6.0 2.0 12.0	12.0 10.0 2.0 10.0 7.5 7.0 7.5 5.0	10.0 2.0 1.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 10	(L3e0 a	*28 0 *12.0 *34.0 *10.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G	97.5 *18 *19 *4.7	*25.0	5.0 *10.8 *20.0 *10.5 *5.0 12.6 -5.0 1.0 3.4 1.2 3.8 -12.2	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0 1.4 8.8	1.8 0.8 4.4 8.0 3.0 5.6 1.4 7.2 11.6 6.0 0.2 3.2	1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6 0.6	O	2	*25.0 *21.8 *28.0 *3.6 *3.0 *67.0
G		*22.0 *14.0 *10.0 4.0 **8.0	*14.0 *14.0 *12.0 *9.0 *3.5 *3.5	M 20.0 6.0 20.0 12.0 3.0 6.0 2.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	12.0 10.0 2.0 10.0 7.5 7.5	10.0 2.0 1.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 10 4.0 6.0 16.0 11.6	(L3e0 :	*28 0 *12.0 *34.0 *10.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G	97.5 *18 *19 *4.7	*25.0 *11.4 *1.0	\$.0 *10.8 *20.0 *10.5 *5.0 *10.5 *5.0 1.0 1.2 3.8 *12.2 0.6	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0 1.4 8.8 1.4	3.0 3.0 3.0 5.6 1.4 7.2 11.0 6.0 0.2 3.2	1.8 5.2 1.6	A 8.6 16.6 10.8	13.8 11.2 12.8 0.6 1.6 0.6 40.2	O	N	*25.0 *21.8 *28.0 *3.6 *3.0 *67.0
G		*22.0 *14.0	*14.0 *14.0 *12.0 *9.0 *3.5 *3.5	M 20.0 6.0 20.0 14.0 5.0 12.0 3.0 4.0 6.0 2.0 12.0	12.0 10.0 2.0 10.0 10.0 7.5 7.0 7.5 3.5 5.0 3.0	10.0 2.0 1.0 3.0 5.0	A 20.0 14.0 13.0 3.0 4.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 10	(L3e0 a	*28 0 *12.0 *34.0 *10.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G	97.5 *18 *19 *4.7	*25.0 *14.4 *11.8	\$.0 *10.8 *20.0 *10.5 *5.0 *10.5 *5.0 1.0 1.2 3.8 *12.2 0.6	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0 1.4 8.8	3.0 1.8 0.8 4.4 3.0 5.6 1.4 7.2 11.0 6.0 0.2 3.2	1.8 5.2 1.6	8.6 16.6 10.8 0.6 4.6 4.0 2.0	13.8 11.2 12.8 0.6 47.6 1.6 0.6	O	2	*25.0 *21.8 *28.0 *3.6 *3.0
O		*22.0 *14.0 *10.0 4.0 **8.0	*6.0 *14.0 *12.0 *9.0 *10.0 *3.5 *3.5	M 20.0 6.0 6.0 12.0 3.0 62.0 6.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	12.0 10.0 2.0 10.0 7.5 7.0 7.5 5.0 3.5 5.0 3.0 6.5	10.0 2.0 1.0 3.0 5.0 15.0	A 20.0 14.0 13.0 3.0 4.0 2.0	\$ 14.0 1.0 25.0 11.0 2.0 40.0 26.0 1.0	0 1.0 · · · · · · · · · · · · · · · · · · ·	(L360 s	*28.0 *12.0 *25.0 *34.0 *55.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	97.5 *18 *19 *4.7	*25.0 *11.4 *1.0	\$.0 *10.8 *20.0 *10.5 *5.0 *12.6 *5.0 12.6 *3.8 *12.2 *0.6 *0.6	1.2 17.2 2.6 16.8 16.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0 1.4 8.8 1.4	1.8 0.8 4.4 3.0 3.0 5.6 1.4 7.2 11.6 6.0 0.2 3.2 4.2 2.6 2.6	1.8 5.2 1.6	A 8.6 16.6 10.8	13.8 11.2 12.8 0.6 1.6 0.6 40.2	0.8 4.0 14.4 16.2	N	25.0 *21.8 *28.0 *33.6 *10.0
O		*22.0 *14.0 *10.0 *25.0 *25.0 *83.0 6	*6.0 *14.0 *12.0 *9.0 *9.0 *3.5 *3.5 *12.5	M 20.0 6.0 6.0 12.0 3.0 62.0 6.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	12.0 10.0 2.0 10.0 12.5 7.0 7.5 5.0 3.5 5.0 3.0 6.5	10.0 2.0 1.0 3.0 5.0 15.0	A 20.0 14.0 13.0 3.0 4.0 2.0	\$ 14.0 1.0 25.0 11.0 2.0 2.0 60.0 26.0	0 10	(L360 s	*28.0 *12.0 *25.0 *34.0 *55.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G	97.5 *18 *19 *4.7	*25.0 *11.4 *1.0	\$.0 *10.8 *20.0 *10.5 *5.0 *12.6 *5.0 12.6 *3.8 *12.2 *0.6 *0.6	1.2 17.2 2.6 16.8 8.8 5.0 0.2 10.0 3.4 1.8 17.6 17.0 45.2 3.0 1.4 8.8 1.4	1.8 0.8 4.4 3.0 3.0 5.6 1.4 7.2 11.6 6.0 0.2 3.2 2.6 2.6	1.8 5.2 1.6 5.2 1.6 7.4 7.4	A 8.6 16.6 10.8	13.8 11.2 12.8 0.6 1.6 0.6 40.2	0.8 4.0 14.4 16.2	N	25.0 *25.0 *21.8 *3.0 *67.0 *10.0

			-	107	ORT	OCN						i e					E4	OVE	יינוניים	JIP.				
(22)	Macien	: MAVI	E		UKL	OUN	COSIL.			(435)	n. (CEL.)	Ī	(hr)	Bacino	x MAVI	Ė	31	JYE	CEL	TE.			(398	L S.EL.)
G	k	M	A	М	G	L	A	8	0	N	D	ů d	G	þ	M	A	M	G	L	A	S	0	N	D
	*1.2 *1.2 *6.2 *5.7 *1.3	0.3 30.3 5.2 0.8 11.4 7.6 21.0	4,0 12.0 19.4 11.4 7.6 0.2 0.2 0.2 19.8 3.0 1.0 1.4 2.0	9.2 2.0 [18.4] 8.4 2.0 13.2 2.0 1.2	0.2 11.8 4.6 1.0 10.6 2.2 4.0 10.0 14.8 1.8 41.1 15.0 1.8	10.0 3.4 9.2 5.8 1.0	0.2	5.8 0.8 20.0 20.0 11.4 5.8	34.4 0.6 5.0 48.0 25.0	14.6	*2.6 *0.2 *25.2 *34.8 *30.6 *73.0 *11.2	1 2 3 4 5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11		5.2	18. 27.8 5.6 0.8 11.2	5.0 11.6 19.4 7.6 1.0 5.8 5.6 0.4 1.6 1.2 2.2	0.4 15.6 1.0 6.8 2.0 -0.4 11.0 16.0 16.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	10.8 6.4 1.0 9.6 6.8 7.0 5.0 7.0 6.8 0.6 0.6 0.6	8.0 1.0 1.5.6 1.6 1.8 12.0	35.6 14.6 14.0 2.6 3.4 4.6 0.2 2.3 11.0	0.8 0.6 19.0 19.4 0.6 1.8 4.6 6.8 34.2 0.2	7,0 2,8 20,4 21,0	6.3	15.6 26.0 26.2 45.4 6.2
F	22.2 7	6 tuda	13 na.	185.8 19 CHII	13	8	5	6	Sion	1 проча	a	Tet meas- N gorns- pureds		20.6 4	1914	SAN	_	13	9	117.4 10	6		1 i provos	186.0 8 d: 04
G	F	М	A	М	G	L	Α	S	0	N	D	8 0	a	P	М	A	M	9	L	A	S	0	N	D
	*9.6 *2.2 *4.1 *10.7	1.0 26.4 5.1	8.5 12.1 17.1 14.1 4.6 0.6 1.0 0.4	9.5 3.6 9.2 20.2 0.5 5.8 7.1 2.9 0.5 5.6 5.1	11.9 5.0 10.5 8.8 6.3 3.4 8.7 3.8	2.3 13.7 2.1 1.4 6.6	23.6 35.7 28.0 1.3 1.4 1.1 3.1	2.0 16.2 29.8 0.9 1.4 17.9	6.1		*3.0 *26.2 *28.3 *27.9 *55.8 *6.1 72.9 11.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25		*1.3 *0.5 *1.3 *0.5 *10.0 *8.4 *0.3	4.0	3.4 12.0 12.0 13.6 4.0 1.8 5.8 -	14.4 3.2 2.7 7.4 16.5 11.4 17.2 2.2 7.0 1.7 1.0 6.0 7.1 64.0 8.3	8.0 0.2 6.4 2.8 3.4 8.8 3.0 0.6	2.6 4.8 - - 2.2 4.0 - 1.8 14.8 - - - - - - - - - - - - - - - - - - -	14.8 39.8 24.0 0.2 0.8 1.4 0.2 5.2 6.4	0.2 1.6 18.8 31.4 14.4 2.8	5.2 1.8 13.0 34.8 0.2		*3.8 *3.8 *3.0 *3.0 *3.4 *3.8 *0.0 *14.8 *0.2
	1.3	9.5 11.1 15.6	4.3	41.2 11.7 13.1 14.1 15 10.0 0.8	3.7 10.5 6.8 2.3	8.8	7.0		1 4 4 4 4 4	7.5	0.8	26 27 28 29 30 31		*0.4	16.0 18.4	6.6	22.6 1.7 1.2	11.2 3.8 11.6		5.4	1111	0.2	5.6	*0.4

(%)	Baclace	PIAVE		ī	BELL	UNC)			(380 a)	G:	(Pr.)	Bacino			MANI	INO	O DI	TOI	RTAL		(513 a	, sum l
G	P	M	Α	М	G	L	Α	S	O	N	D	D 0	G	E)	M	A	M	6	L	A	S	0	N	D
	*5.6 *2.2 *0.8 *5.3 *7.6		7.4 28.2 8.0 3.8 3.4 0.2 1.0 0.6 1.0	0.6 13.2 0.4 8.4 1.4 4.0 8.6 4.5 3.0 1.6 0.8 - 0.6 3.4 0.2 5.0 0.4 0.2	4.0 152 0.6 8.4 1.2 6.8 0.8 1.2 2.0 4.4 1.6	2.2 1.4 1.6 6.2 19.6	30.4 16.4 20.0 0.8 2.4 2.4 36.0	9.6 1.6 2.4	12.8 3.2 22.0 10.0	0.2	*1.8 *24.6 37.2 32.6 52.4 7.6 76.2 22.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2	*6.3 *1.7 *27.3 13.1	2.6 3.6 3.6 53.2 26.0 1.0 27.0	8.6 9.4 18.3 16.0 15.6 5.2 5.2 6.4 2.8 1.0 1.0 1.2	13.6 1.2 3.8 29.4 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	10 0.2 0.4 6.1 3.1 4.1 2.1 4.5 1.1 0.7 2.4 0.6	1.2 2.0 5.0 8.8 1.0 17.4	0.8 20.0 18.8 1.8 0.2 0.3 21.8 0.4 0.6 14.6 2.6	27.4 3.2 2.0 10.8	9.2	0.2	0.2 0.2 0.2 0.3 25.8 85.8 51.6 3.8 125.0 21.4 0.4
0	29.2 5		60.8 9		60.0 12	48.6 8	117.6	88.0 7	5	7,6	8	Tormene. Majoren gurran	0	50.1 \$	8		214.8 17		64.2 8	84.2 7	43.6 4	5	3,0 1	315.2 6
(P)	Beeng	HAVI	9		ARA	BBA				(14t2 1	L 1.E.)	0 1 0 7	(P)	Bacas	r MAV		ANDE	RAZ	(Cern	ndoi)		(1.530 n	L 6.M.)
()) G	Bacano	HAVI M	A	М	ARA	BBA	A	5	0	(14t2 ±	D D	0-0-0	(P)	(Long	r Plav		ANDE	RAZ ((Cern	ndoi) S	0	(1530 s	D
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				-	FALC	:ADE	2					e i					CE	NCE	NIG	HE				
())	Barine F	M .		M	G	L		S	0	(155 p	D.	1 0		Bacino			2.4	G	T		· ·	_	(773 c	_
-			A	1.3		<u>.</u>	A .	20	3.5	Let.		1	6	F	М	A	1.8	G	L	Α	S	0	N	D
-	-	*9.0		16.2	-	17.0	12.2 17.0	3.2	-	-	-	2	-	-	*8.4	8.0	15.6	-	10.0	9.7	24		-	:
Î .	-	1	*12.5 *19.8	1.0	-	-	77	18.2 10.5	-	-	-	3 4	Ĵ	-		5.5 *15.5	1.			15.6 5.6	29.0 6.2	-	-	-
	•3.5	- 1	*B.7	2.5	-	0.7	-	-			-	5 6	-	*1.8		2.2 0.2	2.5	-	-	:	-	-		-
1	.3.0	- 1	-	13.5	2.5	2.8	1.0	^		_		7 8		*4.8	_ :	_	5.6	10	0.2 3.4	0.2 0.8	-	-	-	:
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1	12.4	-		15	15.2	-	4.0	-	-		:	13	-	*3.4		1.8	1.2	3.4	-	+	0.6	_		-
11.2	-	2.0 *23.7	-	8.5 2.4	-		-	1.0	20 3.5		12	15	0.6	4	+31.0	-	8.6 4.4	0,4	•		+	1.2	-	*0.2
	-	12.6	-	2.2		-		44.3	11.0		*23.5 *16.0	17	1.0	-	17.0		5.2	-		7	34.2	17.2	4	17.6
	-	-	7.5		5.0	-	2.0	-	- 43.0	-	*16.5	18	-			5.8	-	4.5		0.4 3.B	-	11.4		*19.2 *36.2
:	-	*1.3	-	0.7	9.3 5.8	-	-		-		*26.8	20 21	Ĭ.	-	1.4	2.0		11.6 4.1	-	-	-			*39.4
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-	-	8.0	4,0 4.5	66.0 5.7	1	6.5 1.0	55 11.6	1				26 25	:		12.0	1.0 7.7	55.8 6.6	:	1.2 6.8	2.2 13.1	:	:	-	-
:	1.0	1.2	15.3	7.3 14.5	0.6 27.3	15.0	1.0		-	-	-	36 27	-	-	1.8	22.6	3.2 9.2	6.0	1.6	0.4	:	-	-	-
-	-	*8.8	-	1.0	7.0	:	:			7.8		28 29		•	·10.2	1	0.4	3.3 6.2		- :	:	-	7.6	-
+7.5		18.5	1.0	0.5	*		4.2	+	2.0 0.7	•		30 31	1.2		*22.2	0.2	•	+	0.4	7.8 0.4		0.2	-	-
3.7	16.4	85.1	94.7	252.4	96.0	54.5	82.7	112.7		7.8	136.2	Totasens.		18.4	104.0	86.9	216.4	55.2	44,4		142.8	46.1	7.0	203.6
2	7	9 1	13	19	11		13	8	7	1	8.	N germi provoji	2	6	8	12	17	11	7	B	6	5	1	6
Total	i dellarite	100.1	PORIS.						Gon	r brown	≥ 106		Totale	- ABBUDI	1912.0	-						Olom	ii piovoi	
					AGO	RDO						6					(GOSA	LDC)				
		: PIAVI						e		(4) a		9		Decision							e		0141 m	
(Pr)	P	М	A	М	G	L	A	S	0	N	D	- L	G	F	М	Α	м	G	L	A	S	0	N	D
	P	M 8.0	A 8.0	M 0.8 19.8	Q :		A 94	12	0	N	D :				M	A .	M 1.4 25.1	6		A 4.B	3.8 1.4		N	D :
	P	M -	8.0 114 14.0	M 0.8 19.8	G	L	٨	-	0	N	D	-234	G	F	М	*22.4 *21.7	M 1.4 25.1 6.2	G	1. 3.2	A	3.8		N	D
	P	M 8.0	8.0 11 4	M 0.8 19.8	0	L 13.4	A 94 12.2	1.2 24.4 15.4	0	N	D :	-23456	G	F	M	^ *22.4	M 1,4 25,1	G - 0.4	1. 3.2 0.4	4.B 5.B 3.4	3.8 1.4 22.6 16.4		N :	D
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12.2 63.0 94.0 105.9 160.5 62.6 48.0 130.9 79.8 80.5 3.4 236.4 Texament 8.2 54.4 91.4 79.2 176.4 49.0 86.6 72.8 61.2 62.6 3.8 208.9 4 7 5 12 19 ? 8 6 6 4 4 1 9 ? Nagara 2 8 ? 5 11 17 8 3 5 4 4 1 9	2.3	19,4 [5.0] 7,3 2,4 11,3 10,4	16.3 0.4 4.2 21.7 0.7 0.4	28.3 8.2 16.4 5.3 [5.0] 2.3 16.4 11.3 5.2 0.7 2.3	4.6 	3.2 18.4 [1.0] 0.5 0.7	35 14.2	93.4 8.2 4.3 0.4	\$1.2 6.3 [1.0]	33.2 0.7 14.2 23.6		0.4 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	02 02 02 52 02	*13.2 *13.2 *15.6 *1.4 *15.6 *1.8	0.6 0.6 0.2 16.2 0.2 0.4 0.4 0.4	18.0 5.6 18.4 3.0 4.0 2.4 7.2 4.2 11.6 3.8	5.6 2.2 1.6 2.2 38.0 1.0 1.2 5.8 2.6 0.8 2.6 0.8 2.6 35.8 19.8 2.6 34.0 34.0 3.6	10.4 10.4 10.0 1.2 0.2 1.4 5.8 1.4 5.8	0.8	40.8 7.2 0.4 4.8	1.2	0.6 0.6 0.6 0.2 3.6	2	0.4 13 19.4 20.4 35.8 2.0 84.2 9.4
4 7 5 12 19 ? 8 6 6 4 4 1 9 ? Nagaras 2 8 ? 5 11 17 8 3 5 4 4 1 9 }	2.3 3.2 4.6	19,4 [5.0] 7,3 2,4 11,3 10,4	16.3 0.4 4.2 21.7 0.7 0.4 32.4	28.3 8.2 16.4 5.3 [5.0] 2.3 16.4 11.3 5.2 0.7 2.3	4.6 -1.2 -2.7 -3.4 -2.3 -2.3 -2.3 -2.3 -2.3 -2.3 -2.3 -2.3	3.2 18.4 [1.0] 0.5 0.7	35 14.2 	93.4 8.2 4.3 0.4 (1.0)	\$1.2 6.3 [1.0]	33.2 0.7 14.2 23.6	34	0.4 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	02 02 52 62	*13.2 *13.2 *15.6 *1.4 *15.6 *1.8	0.6 0.6 0.2 16.2 0.2 0.4 0.4 21.6 1.0 0.4	18.0 5.6 18.4 3.0 4.0 2.4 7.2 4.2 11.6 3.8	M. 5.6	10.4 10.4 10.0 1.2 0.2 1.4 5.8 1.4 5.8	0.8	40.8 7.2 0.4 4.8	1.2	0.6 0.6 11.8 11.0 0.2	2	0.4 13 19.4 20.4 35.8 2.0 84.2 9.4
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	2.3 3.2 4.6	19,4 [5.0] 7,3 2,4 11,3 10,4	16.3 0.4 4.2 21.7 0.7 0.4 17.2 94.0	28.3 8.2 16.4 5.3 [5.0] 2.3 16.4 11.3 5.2 0.7 2.3 105.9	3.4 3.4 3.4 3.4 10.4 3.2 10.4 3.4 19.3 4.2 18.5 4.2 6.3 [5.0]	3.2 18.4 [1.0] 0.5 0.7 18.6 2.3	35 14.2 21.3 2.4 4.3 48.0	93.4 8.2 4.3 0.4 (1.0)	\$1.2 6.3 14.3	33.2 0.7 14.2 23.5	3M	0.4 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	02 02 02 52 02 02 02 02 02	*13.2 *13.2 *15.6 1.4 7.2 *15.6 11.8	N 0.6	72.4 3.0 4.0 2.4 7.2 4.2 11.4 3.8 11.6 2.2	5.6 2.2 1.6 2.2 18.0 1.0 1.2 5.8 2.6 0.8 2.6 0.6 35.8 19.8 2.6 34.0 3.6 34.0 3.6 34.0 3.6 3.8 7.0	0 10.4 10.4 10.0 1.2 0.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.8 65.4 2.4 2.4	40.8 7.2 0.4 4.8 - 0.4 13.6	1.2	0.8 0.6 0.6 11.8 11.0 0.2	N	0.4 1.3 19.4 20.4 32.6 35.8 2.0 84.2 9.4

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(le)	Saciac	v MAN	URA FI	M Dat as	LIAME					(38 -		6		Barian	. Praeri	III A CU	POF	NOT						
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[1.0]	7.8 20.6	20.0° 3.8° 0.8° 13.2° 42.4°	12.1 5.1 14.3 0.4 8.8 1.0 2.0 4.0 6.5 15.4 [5.0]	18.0 5.8 2.7 [1.0] 49.1 0.5 0.5 2.8 11.0 19.0 19.0 11.3 12.0	5.1 8.5 10.1 5.2 [1.0]	97 [20.4]	13.1 7.8 13.1 0.7	0.2	9.0	7.8	14.0 6.5 21.1 26.2 1.9 60.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	0.6 0.4 0.4 0.2 0.2 0.8	180 22 12 29,0 0,2 13,4	0.2	8.4 3.2 6.6 0.8 1.8 2.4 6.2 3.4	0.6 12.8 0.6 4.8 1.0 40.1 0.2 0.4 16.4 4.2 3.6 14.4 5.4 11.2 20.8	1.0 1.0 1.0 0.8 1.2	0.6	31.8 5.4 1.2 4.2 4.2	46.8 27.8	7.6	0.2	0.8 0.2 12.2 6.6 22.0 18.8 0.4 57.0 6.8
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(Pr)		PLAN	JRA PI	LA TAG	LIAME	mos:	TAVE			_	D. ran.)	0 - 0 - 0	-		MAN	JRA PR	A TAGE	LAMB	404	HVA				L I.G.)
0.6 0.2 0.3 1.4 8.6 0.6	18.0 3.0 2.6 3.0 6.6 19.8 8.8			M 0.2 17.6 1.2 1.2 1.2 1.2 1.4 1.6 1.0 16.6 1.0	6.2 1.8 0.6 6.4 0.8			Back S	-	2	*4.6 2.4 21.4 15.6 20.6 46.4 8.2 0.2 0.2	i	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 14.0 1.6 5.2 7.6 •24.2		A 10.4 52 8.2 0.2 1.8 6.2 0.2 1.4			1.6 13,8	14.0 5.0 0.6 18.8 0.8	81A 5 63.2 41.4 0.2 0.6 0.6	0.2 7.8 5.0	0.2	*2.6 *2.6 *2.0 19.6 0.4 48.4 10.6 0.4

				S	TAFI	OLO)	_				G			_	_	7	ERM	AINE					
(72)	Baries	PIANI.	ла Ри	ATAGI					(2 =		- I	(27)	Hariage	MANU	JIVA FIR							2 =	L JLINL)
G	F	M	A	М	G	L.	Α	S	0	N	D		G	ls.	М	Α	М	G	L,	Α	S	0	N	D
	*4.0 *0.4 5.8 0.2 *15.6 *1.2	6.8 0.6 0.6 0.8	3.8 0.4 3.0 4.0 1.8 1.8 1.4 3.4 0.6	11.4 0.8 57.2 0.2 0.2 0.6 9.8 13.8 11.4 2.0 0.4 5.4	2.6 3.6 5.0 0.6	0.4	40.2	35.2 21.6	0.6		*2.6 *1.8 2.8 19.0 10.2 0.6 46.8 6.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	0.2 0.4 7.4 0.4 0.2	*5.0 0.8 9.8 2.2 1.2 6.0 *9.6 0.2 12.4	0.2 7.4 1.2 19.6 0.6 3.4	20 72 44 20 18 10 - 0.2 - 4.4 0.2 9.2 12 3.6 0.2	19.2 0.4 19.0 0.8 1.2 14.8 11.6 6.6 5.6 12 3.4	3.0 1.2 4.4 0.4 1.4 1.4 1.2 15.2	2.6	14.4 10.0	0.2	7.0 6.4	0.2	1.5 1.5 1.6 5.4 17.8 18.6 0.4 43.8 10.8 0.2 0.4
6.3 11.0 2 Totals	39.2 6	9.0 67.0 4	35.2 8	0.8 - 114.0 7	33.8	10.4	51,8 104,4 4	61.0	6.2 2 0 mm	2-2 1 piova	8	30 31 Torusea. Majores person	3.4 12.0 2 Yould	49.4 8	18.4 82.8 6 394.1	39.8	86.2 10	36.6	4.6	78.2 4	76.6	1.6 17.2 4 Clow	2.2 1	110.5
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()) G	(Sanzano	arus M	TA A	M	AR:	SIÈ	A	5	0	(125 a	(.m.)	0 - 0 - 0	(F1	P-conc	M		SMO	N DI	EL G	RAPI	PA S	0	(205 e	D. 4-Rb.)
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	Panin	⊭ BiRiEV	TTA.	МО	NTE	GRA	PPA			(3:90 s		G .	,	Bectas	gadasi-a-		CAM	РОМ	EZZ	AVIA			0.000	
G	F	М	A	М	a	Ĺ	Α	S	0	N	D	n 0	G	P	M	A	М	G	L	Α.	S	0	N N	D D
2.6	'9.1 '11.2 '7.8 '5.6	*15.4 *31.2 *16.9	*36.0 *36.4 *35.0 *8.6 *4.8 *4.8 *13.6 *13.6	10.0 10.0 68.4 14.6 18.6	12.0	3.6 3.6 0.4 4.6 8.4	11.4 9.6 5.2 7.9 0.8 0.6 13.7	10.4 21.6 22.0 0.2 3.4 0.2 3.2 40.4 4.4	*14.2 0.4 0.8 4.2 33.6 *4.0 *5.6 *1.2 *0.8 5.8		*1.2 *1.4 *17.8 *10.4 *15.4 *26.5 *17.9	11 12 13 14 15 16 17 18 19 20 21 22 23		*68 *13 *17 *23 *109	*7.3 *0.2 *64.8 *51.4	*26.5 *20.0 *26.3 *8.6 *8.6 *8.6 *8.6 *6.2 *6.2 *5.4	1.9 2.3 2.1 25.2 21.1 2.4 2.3 12.1 3.4 5.2 20.6 67.3 17.4 5.9 19.5	8.1 5.6 3.2 0.4 2.6 11.5 0.3	11.7 8.6	26.9 27.1 13.4 5.6 0.3 1.6 - 1.2 18.3 0.3 3.1 9.6 5.8	1.6 33.5 0.6 33.5 1.4	9.4	1.9	*1.2 *33.4 *27.5 *22.3 *46.6 *8.1 *86.7 *14.3
2.6 1 Totals	6	153.4 7	10	224.B 1B	93.0 11	33.4	912	107 2 B	9	0.0	9	Tot west N gorse provote	0	26.8	5	114.8	213-6 18	41.0 8	71.4	113.2 10	76.7 5	5	1.9 1 playor	240.4 8 e 74
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(P)	Secure	M M	TA A	М	RUE	BIO Ļ	A	S	0	(1057 e	D	i	(P)	Becase	eren M	TA A	М	OLI	ERO	A	S	0	(155 s	D
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74	374	84.1		80.9				163.4	32.8	1.4	159.5	Totanen. Rigioros	0.0	517	73.5	34.7	74.8	70.6		81.8	136.5	\$8.6	0.0	163.4
Totals	7 I Fenavor	761,4	11 ·	12	7	3	5	6 1	Giorn) i plovos	6 72	Spores	Total	0.00000	796.0	-0	7 1	4	4	4	0	Glom	ı plovos	2 IC 54
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(Fr) O 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	M	3.2 5.8 6.2 5.0 3.0	M 0.8 1.0 21.0 10 3.0 3.0	3.6 2.8 9.6	L .	33.0 5.4	36.4 14.8 4.2 17.3 0.2 6.0	11.2 1.8 17.8 16.4	N	D	1 2 3 4 11 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(#)	P	M	5.0 5.5 7.4 14.0 3.0 1.8	8.2 0.2 38.2 1.0 8.4 0.6	9.8 0.2 3.4 3.0	2.6 5.2 0.2	35.8 15.4 0.2	2.6 17.0 20.4 18.8	13.6 0.8 11.6 10.0	(44 h	*4.4 21.4 22.8 31.6 1.0
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(Fr) O 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	M	3.2 5.8 6.2 5.0 3.0 	M 0.8 1.0 21.0 10 3.0 3.0 10.0 10.0 10.0 10.0 10.0	3.6 2.8 9.6	2.6	33.0 5.4	36.4 14.8 4.2 17.3 0.2 6.0	11.2 1.8 17.8 16.4	N	D	1 2 3 4 H 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(#)	P	M 35.7	5.0 5.5 7.4 14.0 3.0 1.8 	8.2 0.2 38.2 1.0 8.4 0.6 	9.8 0.2 0.2 0.2	2.6 5.2 0.2	35.8 15.4 0.2	2.6 17.0 20.4 18.8	13.6 0.8 11.6 10.0	(44 h	*4,4 21.4 22.8 31.6 1.0
(Fr) O 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	2.2 46.0 7.4	A 3.2 5.8 6.2 5.0 3.0 	M 0.8 1.0 1.0 21.0 10 3.0 10.0 4.0 7.0	3.6 2.8 9.6 0.2	2.6	33.0 5.4	36.4 14.8 4.2 17.3 0.2 6.0 29.8 0.8	11.2 1.8 17.8 14.4	N	D	1 2 3 4 H 6 7 B 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(#)	P	M 35.7	5.0 5.5 74 14.0 3.0 1.8 - - - 4.2 1.2 8.4 0.6 5.8	8.2 0.2 38.2 1.0 8.4 0.6 	9.8 0.2 0.2 10.2	2.6 5.2 0.2	35.8 15.4 0.2	2.6 17.0 20.4 18.8	0 88 11.6 10.0 88	(44 h	*4,4 21.4 22.8 31.6 1.0
(Fr) O 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	2.2 46.0 7.4	3.2 5.8 6.2 5.0 3.0 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.6 2.8 9.6 0.2	2.6	33.0 5.4 2.6	36.4 14.8 4.2 17.3 0.2 6.0 29.8 0.8	11.2 1.8 17.8 14.4	N	D = 1-m)	1 2 3 4 III 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(#)	P	35.7 3.7 3.7 14.7	5.0 5.5 74 14.0 3.0 1.8 - - - - - - - - - - - - - - - - - - -	8.2 0.2 38.2 1.0 8.4 0.6 	9.8 0.2 3.4 3.0 0.2 0.2	2.6 5.2 0.2	35.8 15.4 0.2	2.6 17.0 20.4 18.8	0 88 11.6 10.0 88	(44 h	*4,4 21.4 22.8 31.6 1.0
(Pr) O 0.2 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	2.7 46.0 7.4 0.6	3.2 5.8 6.2 5.0 3.0 - 4.6 0.4 10.6	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.6 2.8 9.6 0.2	2.6	33.0 3.4 2.6 1.6 15.4 9.2	36.4 14.8 4.2 17.3 0.2 6.0 29.8 0.8	11.2 1.8 17.8 14.4	N	D = 1-m)	1 2 3 4 III 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(#)	P	M 35.7 3.7 14.7	5.0 5.5 74 14.0 3.0 1.8 - - - - - - - - - - - - - - - - - - -	8.2 0.2 38.2 1.0 8.4 0.6 	9.8 0.2 3.4 3.0 0.2 0.2	2.6 5.2 0.2	35.8 15.4 0.2 0.6	2.6 17.0 20.4 18.8	0 88 11.6 10.0 88	M to N	*4,4 21.4 22.8 31.6 1.0
(Pr) 0	5.0 0.8 1.2 3.8 0.2	2.2 46.0 7.4	3.2 5.8 6.2 5.0 3.0 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.6 2.8 9.6 0.2	2.6	33.0 5.4 2.6	36.4 14.8 4.2 17.3 0.2 6.0 29.8 0.8	11.2	N	D	1 2 3 4 III 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(#) G	P	M	5.0 5.5 7.4 14.0 3.0 1.8 	8.2 0.2 38.2 1.0 8.4 0.6 	9.8 0.2 3.4 3.0 0.2 0.2 10.2	2.6 	35.8 15.4 0.2 0.6 19.4 5.6	2.6 17.0 20.4 18.8	13.6 0.8 11.6 10.0	N	*4,4 21.4 22.8 31.6 1.0
(Pr) 0 0 0.2 0.2 0.2 0.2	5.0 0.8 1.2 3.8 0.2	2.2 46.0 7.4 0.6 18.4 16.8	3.2 5.8 6.2 5.0 3.0 - 4.6 0.4 - 10.6	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.6 - 3.6 - 2.8 9.6 - 0.2 - 19.0	2.6	33.0 5.4 2.6 1.6 15.4 9.2 21.2	36.4 14.8 4.2 17.3 0.2 6.0 29.8 0.8	11.2	N	D	1 2 3 4 H 6 7 B 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(#)	P	M	5.0 5.5 7.4 14.0 3.0 1.8 	8.2 0.2 38.2 1.0 8.4 0.6 2.2 2.2 2.2 2.2 11.4 1.4 3.6 0.4	9.8 0.2 3.4 3.0 0.2 0.2 10.2	2.6 5.2 0.2	35.8 15.4 0.2 0.6 19.4 5.6	2.6 17.0 20.4 18.8	0 13.6 0.8 11.6 10.0	N N 2.4	*4,4 21.4 22.8 31.6 1.0 196.8

(+)	Baciar	s PIAN	UBA PI			NZA	GO			(= :	D. Adm.)	q i	C P 3	Dec	s Plan	Lika 29		URTA		ro			(19 1	n. s.m.)
G	F	М	A	M	G	L	A	S	0	N	D	1	0	F	М	Α	М	G	L	A	\$	0	N	D
2.8	*5.5 3,4 5.3 7.5	24.7 8.9 20.5 21.5 22.5	3.7 3.7 3.6 2.0 2.0	2.5 2.5 3.6 1.0 10.5 10.2 3.6 3.7 19.1 4.8 1.5 6.5	10.0 2.4 20.7 1.7 2.6 2.5	1.0		76.0	5.60		1.0 *2.3 *9.3 12.1 20.3 46.4 16.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		*8.2 11.2 4.0 4.6	59.0 97.5 15.0	9.0 955 5.0 25	7.8 16.5 7.2 4.2 1.2 1.2 1.2	15.7 9.0 6.5	***************************************	7.3 4.8 1.4 21.5	36.6	2.0		10.8 8.0 14.0 20.0 3.4 78.5 16.6
1 1	26.5 5	1 5	41.7 8	95.5 12	111.4 8	2.5	70.0	107.6	4	1.0 1	9	Zul двець. Маркеты разефа.	0	36.0	5	55.3 8	80.9 10	79.9 6	0.6	59.2 7	68.8 5	21.3 S Otom	0.0 0 0	153.3 6 4 #7
							_																	
	Bactor	n Plani	LIRA FR			ANO		_			1.6.0.3	0 - 0	(%)	Barton	Plant	IBA PR	a Hav	ST						
, 11	Bactno	M PLAN	LIRA FR				A	5	0	N .	D	1	(fr)	Bacies F	- Plant	JRA FR	A HAV	ST.		A	S	0	N N	I. I.m.)
<u> </u>				A PIAV	E E BA			S 23.4 18.4				1 0 6	-					'8 2 BR	ENTA	3.6 3.6 3.6 3.6 3.6 0.2 25.6 0.2	0.2 3.4 14.8 0.2 0.4 6.8	0 0 0 0 0.2 0.8 0.6 1.2		

		-			MES			_				Ø :	(F)		Made	DA SU		MBA E E BRA		E			3 h	L. F.HL.)
s Pr)	P	PIANL	A	M	G	Ł.	A	S	0	N	D		G G	F	M	A	M	G	L	A	S	О	-	0
0.2	2.2 0.8 3.4 0.8 5.0 6.8	12.4 7.0 16.6 1.4 1.6 19.0 27.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25.6 28.8 0.4 0.2 0.2 0.2 0.4 10.0 6.4 1.0 3.8 1.4 2.8 0.6	1.6 5.6 2.2 3.3 6.6 0.2	7.8	6.2 0.2 1.8 2.6	21.6 1.4 0.2 0.2 3.0 0.2	0.4 5.2 1.6 0.2		2.0 0.2 9.4 9.0 17.8 17.4 0.8 53.6 13.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	27.54	*5.6 6.1 0.8 4.6 4.1 1.8 8.8	16,7 9,1 20,8 1,9 25,5 15,2	4.1 3.1 3.4 0.5 3.3 3.2 11.4 4.1	197 	5.1 3.8 6.9 1.7 0.6 16.5	1.4 1.3 2.6 1.1 0.6	8.5 2.5 0.6 12.3 14.1 10.3	17.6 17.7 0.4 0.5 0.3	0.2	0.5	7.8 11.1 23.7 19.7 19.8 43.2 12.3
	30.8 6 c sanua		10 mm.	80.6 9		16.8 3	62.6 6	26.6 3	21.2 4 Gion	0.8 0 0	7	Tormen. N porse	2.7 10.6 3 Totals	379	89 2 6 451.5	35.8	9	136.6 6	7.0 4	7	3	24.4 3 Olen	0.5 0	122.3 8 n: 66
0		I PLAN	UILA PE	IA MAY		EMTA		~ ~		() (n. s.m.)		(Pr)	Becure	x Plain			E B br	•				(1)	դ. ս.թ.)
11 -	F	M	A A	M M		EMTA L	Α	S	0	N	D D	-04 =0	(fr)	F	× Plain				•	A	8	0	N	n, n.m.) D
0.2	0.4 1.2 2.6 2.8 3.8 4.8 0.2 6.4	9.5 10.0	1.8 1.8 2.4 1.8 2.4 1.8 0.2 3.2 5.0	12.6 0.6 0.2 2.4 0.6 3.4 11 0 0.8	1.2 1.2 1.4 0.4 0.2 2.2 10.6 0.8	0.6 1.2 17.4		3.8 0.4 4.6	4.6 0.2 0.2 0.2 0.2 0.2 2.0 4.0 4.8	N	0.2 0.2 5.0 11.0 13.8 20.8 2.2 32.4 17.0 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	02 02 02 02 04 02 02 02	_	0.2 0.4 0.2 12.0 12.4 17.6 0.8 5.0 22.8 5.8	2.8 0.4 0.4 2.2 0.4 1.8 - - - - - - - - - - - - - - - - - - -	A PIAS	16.0 36.8 11.8	1		0.2 0.8 9.0	3.2 0.2 0.2 0.2 1.0 6.6 1.6	N · · · · · · · · · · · · · · · · · · ·	0.2 - - 1.4 2.4 - - 1.0

			78 8 6	CCA	DETT	0.7	4					G		-	_	C144	DA C	OTT		N	450	_	_	
(Pr.)	Berico	: MAN		EA PEAT			drove	ora)	+	(2)	L 1.II.)	0	(Fr)	Maria	r FEAN		' PAS W PIAV	_	_	repo	rti)		(2 é	n. r.m.)
G	P	М	٨	M	G	L	Α	5	0	N	D	:	G	P	M	A	М	G	L	Α	S		N	D
0.2 0.2 0.3 0.4 0.4 0.2 0.2 0.2 0.2	0.6 0.6 0.0 10.0 0.2 6.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 15.4 1.2 1.0 19.6 0.3	5.0 1.0 4.4 1.2 0.8 2.2 0.2 2.8 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	0.2 0.2 0.2	2.0 7.2 2.6 0.6 2.2 0.4	5.8	2.6 2.4 1.2 1.4 1.4 1.4 1.54	39.2 25.3 0.8 0.4 0.8 0.4	0.2 1.6 5.4 19.0	0.4	2.2 *5.5 20.3 18.6 9.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 31	0.3 0.3 0.3 0.3 0.2 0.2 0.2 0.2 0.2 0.2	6.5 4.0 2.3 29.8	8.0 2.6 1.0 3.0 3.0 3.0 25.0	2.0 8.0 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0	2.4 6.0 1.2 8.8	3.0 1.2 0.8 9.2 0.4	18.8 20.8 0.2 0.4 0.4 0.4	8.6 5.2 0.4 0.2	0.8 0.2 0.2 0.2 0.2 0.2 1.2	8.4	5.4 0.8 5.8 6.8 18.2 17.2 1.4 41.8 10.4
10.6 2 Totals	31.0 5	71.2 7 5369	34.6 9 mm.	95.0 10	23.0 5	9.0	39.0 7	79.2 3	21.8 5 0	1.3 0	6	Tor mean. Naporas paores	3	49.B	95.6 8 512.7	35.0	61.8	28.9	14.6	72.4 6	30.6 3	13.6 4 Giorn	0,8 0	107.2 8 L 46
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, F)	Decano	Plant		ARC			ETT/			(2 .	L C.E.)	0 - 0	(2+)	Decar	: PIANS	ira Pr			GGL				3 =	Lar
(P)	Beana F	: Plasti M					ETT/	S	0	(z e	D	0 - 4	(#r)	themes P	PIAIR	JRA PR	C A PLAV			A.	5	0	N N	D D
<u> </u>			JRA FR	LA PLAY	Ř Ř pop	ENTA				_		0 					A PLAY	e e ar	ENTA		5 0.2 0.2 1.3 2.4		_	

				P	TONI	37.7.4	$\overline{}$					Ģ	<u> </u>					ASJ/	\GO			•		
(20)	Macino	# BACC	яюце							(995	L LIP.)	0 1	(Pr)	Becies	BACK	HIGH		78.337	100				0046 a	L 4m.)
G	F	M	Α	М	G	L	Α	S	0	N	D	В О	G	F	М	Α	М	G	L	Α	S	0	N	D
	- 4.8	*12.4	*8.2 *21.8 *20.8 *11.4	1.0 28.4 12.6 0.8		14.4	29.6 38.4 14.2	6.4 2.6 27.2	1 - 1 - 1		1 1 1	4 54 12 4 12 1			- - -91	22.6 7.0 10.8 1.6	11 175 24		3.5 4.2	3.2 56.0 9.2	2.0 1.4 10.0 24.2 0.3		0.2	1111
	*2.2		*0.8 *0.8	5.2 36.6 16.4	4.0	33.8 17.8 30.6	1.4	30.8			*0.4	6 7 8 9 10	, , , ,	0.6 0.2 1.2		4.4	1.4 25.6 19.7	5.7	4.7	3.2	0.2 0.8 -	0.2	0.2	
	*8.8	*2.7 *60.4 *19.6	*4,2	11.4 6.2 14.4 6.4	5.8	8.8	0.4	43.4	2.2 8.0 24.8 17.8		*0.4 *1.8 *25.6 *18.8	12 13 14 15 16 17 18	, , , , ,	1.8 3.0 6.2	47.2 29.6	5.6	9.7 1.6 9.2 1.7 14.0	6.8	27.0	5,0 - - 0.4 0.4	4.0 0.4 38.8 0.2	8.0 0.2 0.8 4.0 45.2 10.6		0.2 17.8 24.4
		*14.2	7.4 2.6 16.8 3.6 4.6	12.6 42.6 54.6 23.4	3.6 14 2.6 1.8 1.2		3.6		21.8		*31 5 *16.2 *7.4 *74.8 *17.5	19			0.6	6.6 1.4 11.2 1.2 5.8	10.0 18.5 55.6 11.2	12 0.5 5.0 0.2		4.8 2.4 16.8		12.4		21 0 39.0 2.4 69.0 20.0
	*1.3	1.2 *17.2 *18.6	22.3	8.2 8.4 3.4 0.8	33.6		5.6 1.2 0.6 0.8	3.8	1.2	2.8		26 27 28 29 30 31		28	31.4	1.4	6.0 18.2 4.2	4 2 17.7		4.4 0.2 0.2 0.4 0.3 0.8	2.4	0.2	1.6	0.4
0.0 O Total	6	145.8 8 1383.3	127.0 12	293.4 17	69.6 10	.05.4 5	134.4	114.2 6	7	, 2.8 1	8	Totares. Ngoras poves	0.0 0	15.8	128.7 5	79.6 12	227.6 18	56.7 8	37.9 S	109.5 10	87.6 8	52.6 6	2.2) piovos	194.2 7
																				_	_			
(Pr)	Bacino	E BACC	HIGH	ONE	POS	INA			_	SM n		9 - 0		_	_		TRES	schi	t co	NCA	_		(1697 m	
(Pr)	Bacino	: BACC	HIGER	M	POS	INA	Α	S	_			0-0-0		_	_			SCHI	r CO	NCA	S			
<u> </u>	*1.5	6.8	20.8 16.0 19.2 6.0 1.6 1.6 1.6 1.6 1.6 2.7 2.2 26.6	0.8 24.2 3.4 31.6 18.6 8.6 4.0 13.5 28.0 34.0 28.5 4.4 9.0	0.2 0.4 0.2 0.4 0.2 1.8 1.8 2.6 5.2 8.0 0.6 0.6	1.0 0.6 0.2	A	4.0 3.2 23.0 11.0 1.6	0 0.2	0.4 0.2	2.0 *33.0 *25.0 *24.6 *29.6 *6.4 *10.0 *8.2 *0.4	0 - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)	*3.0	*8.0 *4.0 *45.0 *30.0	*21.0 *11.0 *8.0 7.0 6.0 15.0 	BME	3.0 4.0 2.0 4.0	L 4.0 28.0 11.D		\$ 2.0 8.0 45.0		2.0	. 11/94.)

					O D'	AST	CO					G						CALV	ENE	;				
G	F	M	A	M	G	ī	A	S	0	N N	D		G	P	M	A	M	G	L	A	5	0	N N	D D
	3.9	0.2 0.2 0.2 0.3 0.3 0.2 10.0 16.8 1.4 1.0	8.2 39.5 6.3 0.9 17.3 11.4 6.3 2.1 48.6	13.1 1.2 1.4 6.3 4.1 22.6 1.4 48.6 2.8	7.2 1.3		2.4 60.3 1.1 	0.2	9.2	1	*0.6 *25.2 21.3 33.5 39.4 106.4	1 2 3 4 5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11		2.4 1.2 3.6 1.1 1.2	63.6 24.5	14.0 13.0 14.5 10.0 10.0 9.0	24.0 12.0 2.0 2.0 40.0 10.0 10.0	0.4 2.0 2.2 27.2 24.4	29.2	11.2 41.3 5.6 0.8 14.8 0.8	4.0 4.8 17.2 0.8 6.4	12.4		7.8 12.2 17.0 2.8 45.4 3.0
0.0 0 Totale	3.9 1	7	172.5 11 mm-	104.5	17.6	0.0	94.3	88.0	61.6 3 Oion	1.0 1 prove	7	31 Torumens. Nigoreo pelivida	0	18.4 6	4			75.6 5	36.0		64.6	5	0.4 0 played	100.0 7 k eq
l.					CROS	SARA						ą.					S	AND	RIGO)				
1-4		_	HGU	OME.	CROS				_		h. c.m.}	9-9-0	-		-	an cauc	IN E	AND					-	n. (r.m.)
(P)	Bacino	M M	A	M	G	L	A	S	0	(4th a	D D	1	(*) G	flactors P	M	A		AND	RIG(A	S	D	(#) s	D
1-12		_	A 40.4 8.0 23.2 13.8 3.0 0.2	OME.				32 32 32 35.8	_			1 0	-		-		IN E		9.2		S 16.4 31.9 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.9	N	

					ELLI	E FU	GAZ:	ZE				G		_				STA	RO					
II -	_	BACC				-	. 1	_		(1117 a				Bacino				-	-			_	(d02 p	
G	F	М	Α.	М	G	L	A	5	0	N	Ð	ā	G	F	М	A	М	G	l.	A	\$	0	N	D
-	-	*28.3	*35.3	35.7	:	0.2 18.0		0.2 72	_	_	-	1 2	_	_	_	12.0	23.0			1.1	24.7			-
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C	19 3.6	7,2 7,2 66,0 31,4 16,2	A 13.2 14.2 2.8 1.2 2.8 3.0 0.6 15.6 14.8 10.0	M 1.0 15.8 24.6 0.4 18.2 0.6 2.0 0.6 3.4 6.2 12.6 2.4 14.0 2.2 15.6 0.2 3.6	1.8 0.6 14.0 1.0 0.2 20 23.0 2.6 1.4 23.3 18.0	9.6	3.6 41.4 2.6 1.6 21.0 1.0	1.2 5.4 20.4 1.0 0.6	0 6.8 0.2 5.2 31.2 1.6 19.0	N 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.8 0.8 21.4 33.0 10.4 4.4 9.8 11.0	1 1 2 1 2 1 3 1 3 1 4 1 5 1 6 1 7 1 8 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G ************************************	9.6 3.6	3.1 3.7 73.2 16.9 0.6	11.3 17.2 11.9 11.5 2.1 1.7 1.5 2.1 1.7 1.5 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	NB	G	1.4	A	9.3 6.8 5.2 10.8 23.4 0.2	9.2 9.2 163.7 29.5 5.3	0.4	0.7 26.2 23.0 25.2 40.0 5.2 127.8 9.8
L.0	19 3.6 6.2	7,2 4,2 66,0 31,4 16,2	A 13.2 14.2 2.8 1.2 2.8 3.0 0.6 15.6 14.8 10.0	M 1.0 15.8	1.8 0.6 14.0 1.0 0.2 20 23.0 2.6 1.4 23.3 18.0	9.6	3.6 41.4 2.6 1.6 1.6 1.6 41.4	1.2 5.4 20.4 1.0 0.6	0 68 02 12 52 31.2 16 65.6 6	N 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.8 0.8 21.4 33.0 10.4 4.4 69.8 11.0	123456789101121314151617819202122322322322322322322322322322322322322	G 045	9.6 3.6	M 3.1	11.3 17.2 11.9 11.5 2.1 1.7 1.5 2.1 1.7 1.5 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	NB	G	1.4	A	9.3 6.8 5.2 10.8 23.4 0.2	9.2 9.2 163.7 29.5 5.3 13.9	0.4	D

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2.6 1 Totale	25.8 6	126.6 6 700.4	67.2 12 mm-	97.4 12	44,0 6	9.4	84.6 7	84.2	0.4 44.0 6 Olem	1.0 0	8	Tot-mean Rigioras pur-mas	7.3 3 Totals	34.0	*0.4 291.2 8 15763	11	232.5 15	57.0 9	54.6 6	187.8	108,4	97,0 6 Clare	1.0 1 ni pizwos	298.7 9
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(P)	Macino	- AONE	AUD-	5	ŒCC	DARG)			. th	L LEL	0 - 0	(Pr)	Bartini	: ACNO		CAST	TELV	ÆCC	ню		-	(802 m	o. c.m.)
(h-)	P	M	AUD-	M	ECC	DARG	A	S	0	Ad a	D	0 - 0 - 0	(Pr)	F	: AGNO		CAS	ΓEL\	ÆCC	HIO	S	0	(802 m	D. (1.00.)
		M 22.2 8.0 108.0 53.4 19.6						8.2 7.0 22.8 12.0 60.4		_		4 1 9 *	7 4			-GUA		G					`	$\overline{}$

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-	4	-	21.8	4.1 7.8	0.2 1.5		-	-	19.7	7	118.2 6.6	22	-	-	-	26.0	34,0	5.0 2.0	-	-	:	5.0	-	28.0
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0	2.5	M	SAN O 8 8A A 9,5 11.8 4.8	2.0 11.1 1.5 13.0 1.2	3.0 2.0 10.2 6.5 2.0	2.0 3.2 17.0	38.0 25.0 3.0	14.8 6.6	1.12 24.8	2	0 *70 26.2 11.0 6.5 4.5 3.2 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 10 22 23 24 25 26	0.6 0.2 3.4 0.8	1.0 2.6 0.4 1.2 7.4	M 0.4	A 92 148 28 82 24 30	0.8 2.6 17.4 1.6 0.8 7.4 1.0 2.2 9.8 4.2 0.6 1.4	7.2 7.2 8.0 1.0 0.4 4.2 2.8	0.6	A 3.0 1.4 7.6	1.2 13.4 10.2	6.0 0.2 2.8 13.4 11.6	0.2	3.6 6.4 9.0 10.0 5.4 2.4 44.8
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0	2.5	M	SAN O 8 8A A 9,5 11.8 4.8	2.0 11.1 1.5 13.0 1.2 2.0 16.0	3.0 2.0 10.3 6.5 2.0 27.5 2.0	2.0 3.2 17.0 1.3.5	38.0 25.0 3.0	14.8 6.6	11.11 9.2	2	**************************************	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 12 22 23 24 25 26 27 28 29 20	0.6 0.2 3.4 0.8	1.0 2.6 0.4 1.2 7.4	M 0.4	92 148 28 24 30 - - - - - - - - - - - - - - - - - -	0.8 2.8 17.4 1.6 0.8 7.4 1.0 2.2 9.8 4.2 0.6 1.4 25.6	7.2 7.2 3.2 8.0 0.4 4.2 2.8 1.0	0.6	7.6 	1.2 13.4 10.2	6.0 0.2 2.8 13.4 11.6	0.2	3.6
0	2.5	M	9.5 11.8 4.8 26.5	11.1 1.5 13.0 1.2 2.0 16.0	3.0 2.6 10.2 27.5 2.0	2.0 3.2 17.0 1.3.5	38.0 25.0 3.0	14.8 6.6	11.11 9.2	2	0 *70 16.2 11.0 10.0 6.5 4.5 3.2 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 22 23 24 25 26 27 28 29	0.6 0.2 3.4 0.8	1.0 2.6 0.4 1.2 7.4	M 0.4	92 148 28 24 30 - - - - - - - - - - - - - - - - - -	0.8 2.8 17.4 1.6 0.8 7.4 1.0 2.2 9.8 4.2 0.6 1.4 25.6 1.2	7.2 3.2 8.0 1.0 0.4 4.2 2.8 1.0	0.6	7.6 	1.2 13.4 10.2	6.0 0.2 2.8 13.4 11.6	0.2	3.6
62	2.5	M	SAN ORBA 4.8 4.8	11.1 1.5 13.0 1.2 2.0 16.0	20 20 26 10.3 6.5 20 27.5 20 7.5	2.0 3.2 17.0	A 38.0 25.0 3.0	14.8 6.6	11.11 9.2	2	700 16.2 11.0 10.0 6.5 4.5 3.2 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 22 23 25 26 27 28 29 30	0.6 0.2	1.0 2.6 0.4 1.2	M 0.4	92 148 28 24 30 - - - - - - - - - - - - - - - - - -	0.8 2.6 17.4 1.6 0.8 7.4 1.0 2.2 9.8 4.2 0.6 1.4 25.6 1.2	7.2 3.2 8.0 1.0 0.4 4.2 2.8 1.0	0.6	3.0 1.4	1.2 13.4 10.2	6.0 0.2 13.4 11.6	0.2	3.6 6.4 9.0 10.0 5.4 2.4 44.8 8.2 0.2

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G	P	M	6.9 6.0 10.4	3.5 - - - - - - - - - - - - - - - - - - -	G	U.	2.4 5.3 17	2.7	6.8	N	D	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16	0.2 0.2 0.2 0.2 0.2 0.1 0.1	1.8 5.0 1.4 2.8 0.4	0.2 0.2 0.4 0.2 0.4 0.2	A 1.8 2.2 3.8 3.0 0.6 0.4 0.2	0.2 22.8 	G 6.8	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2	N	D
G	P 0.2	M	6.9 6.0 10.4	M 2.5	G	U.	2.4 5.3 17	2.7	6.8	N	0.2 - 10.0 13.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.2 0.2 0.2 0.2 0.2 0.1 0.1 0.2 18.6 0.4	1.8 5.0 1.4 2.8 0.4 16.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2	1.8 2.2 3.8 3.0 0.6 0.4 0.2	0.2 22.8 23.2 0.2 0.2 0.6 3.4 0.2	6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2	N	0.2 2.8 0.6
G	P 0.2	M	6.9 6.0 10.4	3.5 2.5 8.8 0.2 2.8	0.2 6.2 3.9	0.7	2.4 5.3 17	2.7	6.8	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.2 0.2 0.2 0.2 0.2 0.3 0.1 0.2 10.6 0.4	1.8 5.0 1.4 2.8 0.4 16.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2	1.8 2.2 3.8 3.0 0.4 0.2	0.2 22.8 	6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 0.4 3.0 9.8 0.8	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
G	P 0.2	M	6.9 6.0 10.4	2.5 0.2 8.8 0.2 2.8	0.2	U.	2.4 5.3 17	2.7	6.8	N	0.2 0.2 10.0 13.3 14.1 7.9 5.9 67.7	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22	0.2 0.2 0.2 0.2 0.2 0.3 0.1 0.2 10.6 0.4	1.8 5.0 1.4 2.8 0.4 16.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2	1.8 2.2 3.8 3.0 0.4 0.2 1 3.2	0.2 22.8 23.2 0.2 0.2 0.6 3.4 0.2	6.8 6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N	D 0.2 2.8 0.6 1.0 20.2 16.6 4.2 45.2
G	P 0.2	M	6.9 6.0 10.4	3.5 2.5 8.8 0.2 2.8	0.2 6.2 3.9	0.7	3.4 5.3 17	2.7	6.8	N	0.2 0.2 10.0 13.3 14.1 7.9 5.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.2 0.2 0.2 0.2 0.2 0.1 0.2 18.6 0.4	1.8 5.0 1.4 2.8 0.4 10.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2	1.8 2.2 3.8 3.0 0.4 0.4 0.2	0.2 22.8 23.2 0.2 0.2 0.6 3.4 0.2	6.8 6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
G	P 0.2	M	6.9 6.0 10.4	7.0 10.0 1.2	0.2 6.2 3.9	0.7	3.0 17.3	2.7	0 6.8 1.0 6.8 3.2	N	D	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25	0.2 0.2 0.2 0.2 0.1 0.1 0.2 10.6	1.8 5.0 1.4 2.8 0.4 10.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2	A 1.8 2.2 3.8 3.0 0.4 0.2 1.4 0.2 3.2 3.2 3.2 3.3	0.2 22.8 	6.8 6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8 0.4 0.4 0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 2.8 0.6 1.0 20.2 16.6 4.2 45.2
G	P 0.2	M	6.9 6.0 10.4	7.0 10.0 1.2 8.8 0.2 2.8 10.0	0.2 3.9	0.7	3.4 5.3 17	2.7	0 6.8 1.0 6.8 3.2	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.2 0.2 0.2 0.2 0.1 0.2 10.6 0.4	1.8 5.0 1.4 2.8 0.4 10.3 0.2 - 0.2	0.2 0.2 0.4 0.2 0.4 0.2 0.2 0.2	1.8 2.2 3.8 3.0 0.4 0.2 1.4 0.2 3.2	0.2 22.8 	6.8 6.8 3.0 0.2 38.4 6.2 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
G	P 0.2	M	6.9 6.0 10.4	7.0 10.0 1.2 8.8 0.2 2.8 10.0	0.2 	0.7	3.0 17.3 0.7	2.7	0 	N	0.2 0.2 10.0 13.3 14.1 7.9 67.7 3.0	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.2 0.2 0.2 0.2 0.2 0.1 0.2 10.6 0.4	1.8 5.0 1.4 2.8 0.4 10.3 0.2	0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.3 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	A 1.8 2.2 3.8 3.0 0.6 0.4 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 22.8 	6.8 6.8 3.0 0.2 36.4 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8 0.4 0.4 0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
G	P 0.2	M 30.9 8.9	6.9 6.0 10.4	7.0 10.0 1.2 8.8 0.2 2.8 10.0	0.2 	0.7	3.0 17.3 0.7	2.7	0 	N	0.2 0.2 10.0 13.3 14.1 7.9 67.7 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.2 0.2 0.2 0.2 0.2 0.1 0.2 10.6 0.4	1.8 5.0 1.4 2.8 0.4 10.3 0.2 - 0.2	0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2	A 1.8 2.2 3.8 3.0 0.6 0.4 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 22.8 	6.8 6.8 3.0 0.2 38.4 6.2 6.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8 0.4 0.4 0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
G	P 0.2	M 30.9 8.9	6.9 6.0 10.4	10.0 1.2 8.8 0.2 2.8 10.0 1.2 8.2 12.1 8.2	0.2 3.9 2.3 4.2 8.4	0.7	3.0 17.3 0.7	2.7	0 1.0 6.8 3.2 7.4	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 18.6 0.4	1.8 5.0 1.4 2.8 0.4 10.3 0.2 - 0.2	0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.3 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.8 2.2 3.8 3.0 0.4 0.2 1.4 0.2 3.2 3.2 3.2 1.7.4 0.2 1.2 1.2	0.2 22.8 	6.8 6.8 3.0 0.2 36.4 6.2 9.6 0.2	0.4 0.4 0.4 3.0 9.8 0.5	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D
8.5 1	P 0.2	M 30.9 8.9	6.9 6.0 10.4	7.0 - 10.0 - 1.2 8.2 12.1 8.2	0.2 6.2 3.9 2.3	0.7	3.0 173 07	2.7	0 	0.0	D	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 10.6 0.4 	1.8 5.0 1.4 - 0.2 - 0.2 - 6.0 0.2	0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.8 2.2 3.8 3.0 0.4 0.2 1.4 0.2 3.2 3.2 3.2 1.7.4 0.2 3.2 3.2 3.2 1.2	0.2 22.8 	6.8 6.8 3.0 0.2 36.4 6.2 9.6 0.2	0.4 0.4 0.4 3.0 9.8 0.8	7.5 6.0	0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 5.6 10.4 10.4 10.2 5.6 10.4 24.6 3	N 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D

		- A 73		PIOV			CCO					G	/ 843	Marian	. In a sile	10ra 279		JOVOI TA E A		'A			(7 m	. I.A.)
G G	F	M	A A	M	G	L	Α	s	0	N I	D.	-	G	F	M	A	M	G	L	Α	8	0	N	D
0.2 0.2 0.2 0.2 0.6	6.8 3.6 2.2 4.0 2.3	0.5 0.2 0.2 0.2 14.0 16.8 1.8 1.4 30.0 21.2	6.0 1.0 1.4 2.0 0.2 0.2 0.2 2.6 7.6 0.6	7.4 15.6 1.0 0.1 1.2 2.8 1.4 3.0 18.6 8.4 8.7 1.4	8.2 1.0 0.6 17.8 2.6 1.2 0.3	1.6	3.0 14.6 2.4	0.2	0.2 1.2 0.2 5.8 9.2 0.2		3.0 1.4 3.8 6.2 11.0 15.4 18.6 0.6 30.4 18.6 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.4 0.2 0.2 0.2 0.6 0.2 0.6 0.4 0.4 0.4 0.4 0.4 0.2 0.2	4.6.2 1.8 0.4 3.4 0.2 0.2 10.4	0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2.2 1.2 1.6 2.0 0.4 0.4 0.4 - - - - - - - - - - - - - - - - - - -	6.2 10.0 0.2 1.0 3.6 - - - - - - - - - - - - - - - - - - -	10.4 0.2 1.4 0.6 1.8 19.4 0.8	0.2	12.8 3.8 3.8 0.2 0.2	1.8	0.2		0.2 0.2 0.2 12.8 14.5 16.2 2.5 37.2 12.2
10.1 1 Total	7		47.6	69.2 11	39.6 7	21.6	671	5.0 3	23.0 4 Georg	0.0	109.8	Toures. Ngores promote	14.4 2 - 3 Think	33.6	6	40.2 9 mm.	49.0 IL	53.2	3.6	49.6	5.0 3	5	0.0 0	106.3 8 d: 59
(Pr)				ARG			DI CO	ODE	VIGO		n. s.m.)	0-0-	(h)	Becan	x Plant	JRA PR		DVEN		00			(280 r	
(Pr)							A A	S	VIGO		D D	į į	(N)	Becom	x Plant	JRA PR				Α.	S	0	(280 r	D
li • • •	Cartes	r PIANI	A 4.0 1.0 2.0 0.2 1.6 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	M 0.2 1.0 1.6 1.6 0.2 0.2 3.8 42.4 4.2 7.6 2.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	NTA R	VDIG#				0.2	0.2	0 4	-			A 13.4 11.2 8.6 16.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A BRE	NTA E	0.2 0.2 14 0.6		10.2	0.2 4.4 0.8 9.6 6.B	N 0.2	0.6 *2.8 *17.0 14.0 10.6 26.6 4.8 *1.2 7.2 0.2

(Pr) Bacin	œ PIAN	UBA F		CAL, I					7.60	= 4=)	a i e	(P)		w Man	TIPLA ST			NIGO ADIGE				(4:	
G	F		A	М	G	L	A	5	0	N	D	1	G	P	M	A	M	G	L	A	S	0	(3)	D D
2.3	1.2 2.1 (1.3 *5.4	2.8 49.4 29.2	12.6 17.2 7.5 5.3 5.7 4.5	-	2.9	9.8	0.7	6.3 122 3.1 0.7	-		*2.9 *9.4 *14.4 *12.6 *18.2 *2.8 *11.2	12 13 34 15 16 17 18	7.0	10.7	24.1 12.0 14.4 1.4 27.6 12.8	6.0 4.5 2.0 9.7 1.9	0.6 13.0 2.7 2.0 6.8 3.5 3.5	0.8 6.0 4.0 5.4 5.7	13 16.6	16.5 8.0 2.2 17.5	5.3	23		*0.7 *0.3 9.0 12.3 8.5 18.0 3.8 58.6
9.2 2 Tour	26.8 5	7	10 10	13	28.8	27.7	94.2 S	54.2 S	4 1	Q.9 Q	9	Torumena. Higomo provom	2	14.5	6	\$5.3 8	54.3 B	\$6.8 6	11.3	75.5 7	36.0	14	0.0 0	117.3 7 d: 51
(Fr)	Becian	E PLANT			DGN/		NET/	`		34 6	D- 6-ED.)	0 - 0 4	(P)	Becino	PLANT	B AA PR			LA TE	ERM	E		(11 8	
(Fr)	locine F	M					NET/	5	0	N e	D D	G - a + # 0	(h)	Bacino P	PIANT	_				ERM:	E		(II a	==
		· · ·	JIVA (FI	0.2 1.4 6.2 0.6 1.2 0.4 4.4 0.2 0.4 1.0 5.0 6.0 1.6 1.2 4.2 1.0	17.2 17.2 26.2 26.3 4.4	DIGE	28.0 4.0 1.8 0.4 47.0 0.8 0.4			N 0.2	0.2 1.0 1.8 1.6 13.4 7.6 16.2 3.4 92.4 1.8	9 + 11	(F) G	F 5.0 5.3 4.8 3.4		6.9 	A BREP	(TA B)	ADIOE		_			n- 4.m.) .

				_	ANG		LA					G				_	-	OLI .		OPR/				
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:	11.3	•	-	9.4	4.1	-	-	-			3.6	8 9 10 11		6.0 2.0		-	11.0	13.0		:				3.0
-	11.9	-	-	5.3	5.0	5.4 9.1	52	-	24.0	-	-	12 13 14 15	11.0	14.0		-	3.0	2.0	2.0	1	2.0	1.0	-	
11.9		13.2 31.0	2,6	-	•	-		9.2	61.0		21.2 14.4	16 17 18 19			12.0 28.0	3.0	4 4 4	14.0	:	-		7.0		*5.0 6.0 13.0 9.0
:			18.1	8.4	4.0	*	-	-			19.6 34.5 6.4	20 21 22 23	* * * * *			25.0	1.0	2.0	-	-	-	2.0		17.0 17.0 34.0
	11.2	26.4 5.3	6.3	13.3 13.5 1.2	32.0		3.6 29.1 14.8				-	24 25 26 27 28 29		7.0	23.0	3.0 9.0 2.0	2.0 6.0 16.6 1.0	29.0		2.0 8.0 22.0 8.0			-	1.0
11.9	36.6	12).5	-	72.3	50.2	20.7	68.8	2.0	BS.0	0.0	99.7	30 31 Tot.many.	11.0	35.0	22.0	53.0	48.0	70.0	10.0	17.0	5.0	2.0	0.0	100.0
1	4	6	5	7	6	3	ij.	4	2	0	6	N.gores provon	1	5 :	6	7		7	2	7	3	5	0	10
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Pr)	Bactoo	_			CONI		<u></u>		_		E 1/E)	0 -	(Pr)	_		C URA PR		NELI NTA 8 /		отт	E	_		n. n.m.)
Fr)	lario:	_					A .	S	_					_						OTT	E	_		
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(fr)	Bacies	: FIAN	URA FE	LA BRES						(3 .	L 5.6L)	0 F	(Pr)	Hacino				18 E PO		MOI!	236		(54 =	LEM.)
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ji M	38 38	P	10	30) h	33.0	0.2	-	-	-	-	12 13	-	-			-	6.4	2.5	29.4		3.5	_	
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	3h 10	P 8	n h	2		-	-	72	1.0 3.0	-	· *7.6	16 17	-	÷ .	6.3 25.3		0.5	4,5	_	-	18.5	0.7 10.3	-	*0.4
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G	*1.8 *1.8 9.2	M 0.2	A 2.4 1.2 7.8 2.6	M 4.6	5.5 5.0 5.8	7.6 0.5 4.2	7.6 6.1 5.2 23.0	0.5	3.7	2	2.2 *3.0 7.2 18.4 4.0 12.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.2 0.2 0.4 2.2 0.6 0.6 0.4	32 0.4 3.8 1.4 19.0	M 0.2 0.2 0.2 13.4 34.6	3.8 0.6 1.0 8.2 1.6	7.8 0.2 0.8 0.2 4.4	7.8 7.8 24.2 2.6 12.4 2.6 16.2 1.8	0.4	2.8.24.6	17.8		N	0.4 1.8 10.4 10.8 7.4
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		45.0		67.7	169,4	64.2	36.8	42.2	62.2	89.6	19.2	121.2	845.6
Poggioreals del Carso	34.6	65.0	88.4	53.2					78.6	53.3	13.6	125.9	741.9
Sorvota	24.2	72.3	65.0	51.5	123.0	62.2	25.1	47.2					
Triesto	22.9	56.2	65.3	48.8	133.4	8.02	25.0	38.8	72.0	65.2	14.9	102.9	696.2
Monfelcone	19.6	B3.8	75.2	73.2	106.6	62.4	55.4	96.4	127.8	140.8	12.5	158.6	1015.0
Alberoni	17.8	80.4	76.2	67.8	105.6	53.6	30.2	77.8	101.6	190.6	12.0	171.2	984.8
ISONZO					1								
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Ucces	119	89.5	172.5	228.5	322.A	156.7	40.7	171.5	2877	231.6	40.5	277.0	2030.5
Must	10.0	81.2	159.2	215.3	296.8	107.8	34.8	161.2	270.7	197.4	32.0	307.6	1874.0
Vedronza	7.6	72.5	114.5	165.8	270.7	1073	39.2	123.8	180.6	133.8	27.5	392.4	1635.7
Cisetile	8.1	75.2	100.0	122.4	215.1	89.0	33.2	42.2	133.8	214 1	16.0	231.8	1280.9
Monteaperts	10.0	79.4	181.0	213.4	328.1	114.4	48.6	28.5	247.2	260.4	37.6	385.9	1994.5
Cergneu Superiore	5.7	54.5	100.6	140.2	266.0	115.1	41.3	65.6	197.0	136.5	32.0	315.4	1469.3
Attimis	6.7	69.7	90.4	149.1	215.0	99.7	34.5	90.0	138.3	146.8	22.0	250.7	2312.9
Zompitta	6.3	63.9	99.9	99.2	232.8	91.2	96.5	51.5	128.3	134.0	28.8	295.3	13277
Povoletto	9.8	70.0	100.0	95.0	210.0	80.0	40.0	80.0	100.0	125.0	25.0	230.0	1164.6
Stupicza	12.4	59.7	180.8	126.4	171 9	70.1	44.5	63.2	168.7	125.7	54.7	406,1	1504.2
Pulfero	15.0	60.0	150.0	120.0	170.0	75.0	45.0	70.0	160.0	100.0	55.4	337.4	1357.8
Drenctia	19.9	62.0	164 T	162.6	241.5	108.0	69.0	65.2	174.6	199.8	70.2	324,9	1682.0
Clodiel	12.4	71.3	1789	154.1	211.5	96.9	619	89.2	153 9	195.5	76.5	311.3	1612.4
	12.9	95.8	207.5	197.9	378.0	161.7	86.6	70.6	159 7	238.7	89.4	506.6	2205.4
Montemaggiore	10.8	50.0	109.6	97.6	167.2	80.0	34.4	61.4	64.4	75.4	31.2	216.8	998.8
Cividale	18.4	92.4	176.4	165.5	2377	80.7	80.9	1104	149.0	1979	85.2	369.0	1763.5
San Volfango	22.6	66.4	101.1	78.6	149 1	80.8	49.8	109.2	133.2	245.0	38.2	185.7	1259.9
Gorista	22.0	100.4	101.1	75.0	146.	100-0	17.4	107.2	133.2	-	30.5	10017	1902.0
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PRATA													
Tarvisio	178	67.0	87.0	53.4	139.0	87.0	29,4	129 0	186.2	86.B	18.0	245.0	1345.6
Cave del Predil	15.7	104.3	100.4	89.8	176.4	90.0	54.2	157.B	330.8	151.8	23.6	331.8	1616.8
Puline is Vairomana	8.4	58.0	80.7	47.6	158.2	83.0	40.8	1112	259.4	134.6	21.0	164.2	11671
Lumine 12 Astronomy	0.4	20.0	30.7	47.0		0.3.0	-4-0	71114		Z.FTMI	21.0	100	
TAGLIAMENTO					i	1							
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Passo di Mauria	8.9	38.3	80.4	102.6	215.5	76.1	60.4	147.8	151.4	65.9	2.1	224.9	1179.3
Shuris	6.2	44.8	111.4	87.9	181.4	115.8	13.5	119.8	114.2	60.0	8.8	208.3	1142.1
	B.6	472	121.7	100.2	230.2	118.6	52.4	128-6	110.3	72.8	7.2	235.8	1233.6
La Maint	4.0	50.6	117.4	117.0	171.6	58.8	52.4	79.8	231.2	77.4	5.2	263.9	1233.0
Ampezzo		33.9	82.8	93.2	195.6	76.4	51.2	87.2	106.0	54.4	2.0	284.4	1017.9
Form Avoltd	25.8	I	I					70.6	124.5	38.0	8.2	230.6	981.8
Ravascletto	20.1	41.8	101.4	101.8	164.6	57.6	22.4			i	1	L	
Pesaris	28.7	42.1	95.6	88.6	188.2	65.5	56.0	72.2	105.0	54.2	7.8	242.4	1036.3
Chialina (Ovaro)	6.0	28.4	93.0	94.0	180.8	84.4	57.0	86.0	351.3	61.0	6.6	221 4	1267.8
V.Jasantina	1.3	48.5	111.2	139.0	195.5	72.6	47.6	125.0	250.0	105.5	5.0	291.8	1395.0

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Тітли	20.2	28.0	104.8	123.7	201.6	94.6	22.6	86-2	325.8	72.6	16.3	246.4	1342.8
Pulozza	12.7	34.2	100.4	85.4	163.9	301.4	48.9	59.8	456.9	67.2	9,9	263.8	1404.5
Avosacco	6.8	32.8	103.6	97.0	180.9	79.9	32.6	64.3	573.6	73.6	6.3	271.4	1522.8
Paularo	5.0	35.0	110.0	100.0	190.0	80-0	50.0	65.0	550.0	100.0	5.0	300.0	1590.0
Tolmezzo	2.2	47.3	118.4	131.6	198.6	104.6	57.2	123,4	286.4	129.4	6.4	347.4	1552.8
Malborghesto	22.5	42.0	89.5	62.2	215.0	71.7	58.4	104.0	243.9	120.9	12.7	183.9	1226.7
Pontebba	32.6	42.5	132.2	112.0	311.B	103.6	79.2	134.4	326.8	200.2	79.7	321.3	1805.8
Chaseforte	15.0	49.9	112.5	106.8	287.6	110.4	67.6	105.8	274.7	148.2	13.5	304.9	1596.9
Salesto di Baccolana	17.4	57.4	135 9	132.2	324.8	147.4	57.5	172.6	292.2	192.5	24.0	378.3	1922.5
Stolvizza	12.4	64.2	129.8	113.4	273.4	112.4	42.6	157.8	298.4	248.6	26.0	437.2	1916.2
Oseacco	10.9	56.7	147.7	97.6	248.6	98.6	40.0	169.2	2197	194,3	16.4	455.8	1755.5
Resia	12.4	57.3	120.6	115.2	260.6	106.2	47.0	166.0	220.0	187.0	20.6	436,6	1744.5
Grauzaria Mozejo Udinese	7.4	37.5 42.8	104.6 98.6	150.9	304.6	154.1	69.T	116.3	341.4	182.8	172	309.8	1803.2
Venzone	4.8	57 2	132.0	126.2 162.6	251.6	108.2	72.8	70.4	174.2	310.5	13.0	277.0	1352.8
Osmona	3.8	47.2	92.6	139.6	334.8	128.6	69 2 74.2	140.4	163.2	172.5	13.2	352.4	1731 2
Alesso	3.4	63.3	134.6	181.8	275.0	129.8 78.2	\$1.0	232.4	155.2	106.4	16.6	284.5	1490.5
Artegna	4.4	44.4	85.8	125.6	196.2	77.5	38.8	135.8	164.8	167.6 79.4	16.6	483.4 252.8	1753.5
Andrews	2.6	40.0	91.6	154.3	222.4	92.4	49.6	197.9	184.2	94.2	18.2	271.2	1241.1 1418.8
Sen Francesco	5.8	64.4	145.B	344.2	283.7	151.9	62.9	220.6	220.9	152.8	16.0	450.5	2019.5
San Daniele del Friuli	1.4	56.8	105.0	149.2	211.2	65.4	68.4	230.6	149.2	974	15.2	261.5	1411.3
Pinzano	1.8	53.4	97.4	166.6	187.8	77.4	44.0	185.4	106.0	79.0	12.0	324.4	1335,2
Clausetto	5.0	66.3	120.4	179.0	204,0	203.4	76.8	126.2	138.4	101.6	14.6	365.6	1599.3
Telwatio	3.4	58.6	121.2	160.3	201.8	125 1	43.5	100.6	134.6	81.0	12.2	346.5	1388.8
Spillimbergo	19	58.1	108.1	175.6	177.6	123.3	47.8	194.0	102.2	88.7	13.5	347.6	1439.2
San Marrino a, Taghamento	12	53.6	96.4	133.9	162.6	49.1	56.6	108.4	89.3	104.7	8.8	256.9	1121.5
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PIANURA FRA													
ISONZO E	1												
TAGLIAMENTO								l					
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Rizzi	17.3	83.2	98.4	94.2	202.5	69.7	54.7	146.9	59.9	96.2	22.0	183.0	1130.0
Udine	4.8	73.8	105.0	83.8	193.B	76.8	56.6	\$41.0	67.6	109.6	21.2	197,7	1131 7
Cormons	16.3	58.3	94.1	76.2	144.0	99.9	57.7	90.9	101.6	107.6	33.5	184.5	1065.0
Sammardonchia	15.2 6.8	64.2 73.1	88.9 87.6	69-8 65-5	176.4	49.0	61.9	65.4	61.0	105.2	18.0	184.7	960.2
Morteghano Mangano	10.6	64.4	104.8	69.6	186.2 155.4	373	45.9	84.7	75.2	84.6	19.9	168.0	934.8
Gradisca	25.6	82.5	85.8	75.4	140.0	59.0 , 63.6	67.4 64.8	92.2 129.0	86.2	137.8	30.4	213.2	1091.0
Gris	7.6	67.2	771	60.0	176.1	32.0	45.4	95.1	134.6 69.6	101.8 128.7	30.6 19.0	175.E 167.2	1109.6 939.0
Palmanova	23.8	55.4	67.9	53.6	130.6	41.6	46.0	98.0	103.4	89.4	21.4	125.2	546.S
Castions di Strada	10.1	73.0	83.5	68.0	16L5	54.6	34.5	76.6	72.5	78.1	27.0	152.5	881.9
Fauglis	14.2	65.1	77.B	55.9	130-0	32.7	43.2	89.6	104.6	72.9	19.6	148.7	854.3
Cervignano	22.2	70.8	68.4	56.0	89.4	34.6	73.0	71.8	85.4	72.6	23.8	139.0	807.0
San Giorgio di Nogaro	18.0	73.8	74.B	61.8	106.2	32.6	21.2	70.7	101 1	65.0	18.6	134.4	776.2
Torviscosa	23.4	74.0	30.8	70.2	105.8	33.8	32.6	73.6	76.8	77.2	26.4	160.0	834.5
Belvat	23.4	75.3	79.5	65.5	101.4	48.1	32.8	72.7	129.4	78.3	24.5	139.2	870.1
Flumicello	22.5	84.7	82.4	679	109.3	40.6	51.4	156.9	135.3	65.5	20.0	155.4	991.9
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 $Tabella\ H$ - Totali annul e riassunto dei totali mensili delle quantità di precipitazione

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BACINO		E				G			s	٥	N	-	
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Aquileis	20.2	71.2	74.2	59.6	91.6	41.6	22.4	149.6	107.0	56.8	27.4	133.0	844,6
Cal Viole	20.6	87.0	BIA.	59.0	95.2	75.4	36.2	148.4	119.2	123.8	16.0	167.1	1032.3
Isola Morocini	20.5	82.6	77.9	70.0	105.6	67.4	57.3	171.5	121.0	118.1	18.5	151.4	1061,R
Isola Morosini (Terranova)	17.0	76.0	67.6	56.4	94.0	53.5	31.6	116.2	129.6	133.0	16.8	171.6	963.3
Manuno Lagunare	20.3	79.0	90.4	69.4	131.9	66.5	37.8	79.8	97.0	74.1	22.0	131.5	899.7
Orado	\$3.0	65.8	64.4	41.0	79.0	48.6	39.2	110.6	814	95.4	10.4	123.6	773.2
Pinne	20.2	73.8	79.8	59.0	107.9	44.1	15.8	73.9	134.2	45.7	22.2	129.5	796.1
Ca' Anfora	21.4	76.4	85.2	67.9	102-6	50.6	20.4	91.8	104	50.8	22.2	142.3	875.4
Bonifica Vittoria (Idrovera)	14.0	64.4	60.6	45.4	80.2	63.2	13.4	106.0	88.2	101.8	16.0	122.9	776.1
Moruzzo	3.0	56.9	103.2	111.0	224.6	79.4	61.8	0.08	134.2	111.6	15.0	256.5	1238.0
Rivotta	3.8	46.2	99.4	127.6	1968	61.6	56.2	1879	144.8	87.2	14.8	227.2	1253.5
Plaibano	3.6	54.2	108.4	133.0	204.4	70.6	56.8	69.0	95.2	74.4	10.5	314.6	1095.0
Turrida	5.0	49.8	106.6	115.4	169.0	53.0	47.2	120.5	81.4	62.2	9.4	234.9	1074.4
Basiliano	5.3	53.2	90.8	100.5	162.8	51.8	50.7	88.8	54.6	87.0	13.2	192.6	949.3
Villacaccia	5.5	70.6	93.8	104.5	189.3	61 7	30,4	136.6	60.3	90.7	9,6	188.5	1041.7
Codroipo	6.6	48.2	94.4	102.2	139.0	27.7	41.2	56.4	58.4	56.0	6.0	187.8	B23.9
Telmassons	7.4	57.4	87.0	70.0	231.4	36.0	24.0	37.0	55.2	71.0	10.2	157.4	844.0
Varmo	6.6	44.6	(18.4	58.2	137.6	36.6	23.4	60.4	45.6	37.4	5.2	116.B	640.8
Aris	7.8	66.2	94.0	58.0	257.6	36.0	17.2	43.0	54.2	42.2	12.6	137.6	725.4
Riverone	9.6	67.2	86-0	67.3	156.5	44.2	26.5	78.7	66.5	47.0	10.6	163.1	825.2
Latirana	13.8	71.5	82.4	67.6	129.3	33.1	23.4	93.2	63.8	38.6	10.4	124.7	752.4
Precenico	16.6	76.7	93.8	70.6	176.3	30.8	30.0	30.0	90.0	50.0	100	115.0	823.7
Lame di Preceniece	14.5	70.7	84.9	65.3 59.8	112.3	37.6 35.4	15.0	77.5 63.4	90.2	53.1 50.8	12.9	110.9 120.5	748.0 727.2
Presida Val Loveto	9.8 15.6	71.8	78.8	46.4	110.8	28.6	19.1	57.8	134.8	55.0	11.0	113.6	743.5
	17.8	78.8	27.2	54.6	103.6	32.0	21.4	55.2	129.6	52.2	13.6	115.0	747.0
Lignano	11.0	10.0		, ,,,,,,,	10335	32.0	41.7	102	124.0	34.4	13.0	113.0	(47.0
LIVENZA													
La Crosetta	as	44.4	144.8	96.6	185.6	157.6	46.8	90.2	124.8	97.8	7.6	353.6	1352.2
Gorgazzo	0.0	44.8	119.9	112.8	180.6	117.3	15.0	46.7	161.4	103.3	77	302.0	1211.5
Aviano (Casa Marchi)	0.0	48.0	1271	135.4	189.5	70.6	19.9	79.5	1115	B3-B	9.7	313.7	1158.7
Aviano	0.6	47.2	125.2	119.8	199.8	76.6	14.4	63.8	114.0	B2.6	8.8	291.5	1144.6
Sacile	1.0	50.0	100.0	95.0	180.0	115.0	25.0	100.0	100.0	85.0	6.4	221.0	1078.4
Cir Zul	3.0	46.4	170.0	171.4	278.8	90.6	56.2	104.8	342.0	144.2	12.2	406.8	1826.4
Ca' Setva	28	54.8	171.6	180.8	261.0	95.8	47A	119.4	287.8	156.2	12.4	483.0	1873.0
Tramouti di Sopra	2.0	61.5	141.0	136.2	262.4	79.0	59.8	103.7	326.6	129.8	9.8	388.0	1692.8
Campone	2.2	53.8	169.6	194.4	259.9	95.4	75.6	222.4	208.0	142.0	16.6	421.2	1860.1
Chievotis	14	55.6	174.2	174.8	259.2	88.2	39.0	125.8	200.2	133.6	11.4	397.6	1561.0
Ponte Racit	8.8	49.2	132.4	165.0	279.4	95.4	40.4	120.0	188.2	114.6	8.8	328.4	1522.6
Poffebro	1.8	75.3	159.2	155.2	233.6	101.0	49.6	113.8	196.5	127.8	11.6	365.4	1592.0
Cavasio Nuovo	1.8	61.6	128.2	141.2	226.2	91.2	33.2	115.2	165.4	112.6	11.4	355.4	1443.6
Maniago	8.9	50.2	137.1	138.8	193.8	66.4	29.4	79.2	146.6	99.4	11.4	356.8	1309.9
Colle	1.0	50.5	128-1	148.3	116.3	168.0	273	80.4	132.1	83.7	11.8	334.6	1232.1
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E	G	P	M	^	M	G	L	Α.	S	0	N	D	Anno
STAZIONE	00.05	09.09	20000	WHEEL)	/mm	-	mm	mm	mm	mm	mm.	mm	mm
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LIVENZA												1	
Basaldella	1.9	55.2	126.9	168.8	169.7	94.6	37.6	154.7	91.5	90.9	10.5	306.4	1308.7
Barbeano Rauscedo	1.0	48.7 47.4	114.7 96.6	156.1	183.4	56.0	31.1	153.9	96.4	109.1	11.6	3093	1272.1
Cimolaus	2.0	53.3	103.0	84.4	215.4	74.6	69.3 27.0	140.5 89.8	84.0 119.4	119.7 73.8	9.2 7.2	296.9 351.2	1277 7
Clost	24	58.5	126.4	62.1	184.6	11.0	46.8	125.2	96.6	70.4	9.1	345.0	1201.5
Prescudino	2.2	55.0	161.9	126.0	270.4	153.4	SL8	136.6	121.4	128.5	19.3	360.0	1586.5
Barcia	0.9	58.2	173.3	138.4	191.9	90.6	48.4	80.3	168.1	77.1	9.6	370.9	1407.7
Diga Cellina	10	54.8	168.8	126.0	177.6	70.6	39.8	67.2	155.0	60.0	6.8	335.4	1263.0
San Leonardo	17	45.B	124.4	126.0	220.1	93.9	50.3	64.3	102.2	77.2	21.6	311.3	1228.7
Sen Quering	1.0	48.6	105.5	115.3	234.3	97.4	23.7	115.8	913	75.2	7.2	221.6	1132.9
Formestign	0.3	26.0	92.7	70.7	120.9	68.8	50.9	49.6	109.8	71.1	3.8	132.8	797.4
D1 43/72													
Plave													
Sento Stefano di Cadore	5.7	21.6	52.2	47.8	176.6	71.2	66.1	46.2	123.2	32.4	2.4	157.6	798.0
Dosoledo	10.6	18.2	45.2	54.7	157.8	55.4	54.8	57,2	136.4		,		in-
Somprade	8.9	19.4	38.0	55.9	1963	72.4	53.1	75.1	127.3	26.2	9,4	129.1	812.1
Aurorizo	3.9	7.3	37.2	34.4	145.6	71.2	58.6	78.4	159,6	52.6	7.4	107.0	785,4
Cortine d'Ampezzo	7.6	20.1	59.0	46.4	185.4	95.6	41.8	61.8	97.4	38.6	9.8	132.4	795.9
Perarolo di Cadore	2	-	54.8	74.4	159.7	63.6	33.6	67.6	160.2	47.4	6.0	167.8	10
Mareson di Zoldo			83.0	79.0	221.0	84.0	49.5	78.0	190.0	54.0	9.0	164.0	h
Forno di Zoido	25	21.6	81.8	91.7	165.2	62.0	31.6	66.2	128.0	42.2	8.2	188.4	891.4
Fortogna	2.2	22.2	#3.2	111.8	185.8	121 2	50.6	J11.0	1.08.0	119.4	14.6	255.6	1185.6
Soverzene	1.6	20.6	80.0	77.0	167.2	76.4	53.4	117.4	98.0	74.0	8.2	286.0	950,0
Chies d'Alpago	0.0	33.3	79.4	84.3	168.9	86.2	49.7	130.1	126.5	73.4	7.5	232,9	1072.1
Santa Croce del Lago	0.2	30.2	90.8	70.0	195.6	70.0	70.6	124.2	126.0	67.4	5.6	224.0	1074.6
Belluno Sent'Antonio di Tortal	0.0	29.2 50.1	167.6	101.9	100.8	60.0	48.6 64.2	117.6	88.0	62.8	7.6	254.8	10 4.4000 a
Arabba	1.6	12.4	40.0	131.4	277.8	81.2	59.4	84.2 56.0	43.6 88.4	85.0	3.0 0.0	315.2	1177.4
Andrez (Comedoi)	177 1	23.8	53.6	68.4	235.2	109.6	35.5	61.8	69 1	50.5	9.0	95.6	1009.2
Palcade	177	16.4	85.1	94.7	252.4	96.0	54.5	82.7	112.7	50.9	7.8	136.2	993.1
Cencenighe	2.8	18.4	104.0	86.9	216.4	55.2	44.4	85.2	14Z.S	46.1	7.0	203.6	1012.8
Agordo	0.8	10.8	99.1	81.6	184.4	75.6	44.6	61.8	139.4	68.2	12.4	201.6	968.3
Goseldo	6.2	26.7	132.7	107.9	266.4	99.B	44.6	82.8	113.8	63.4	0.0	215.2	1117.5
Casio Maggiore	1.7	28.4	123.3	1172	247.3	61.7	16.3	110.9	1119	65.0	2.9	216.0	1102.4
La Guarda	2.0	24.2	116.2	113.4	281.1	102.8	43.5	127.2	103.2	97.2	6.0	194.5	1211 7
Pedavena	0.4	25.5	122.2	93.8	234.4	76.4	29.2	86.4	84.6	66.8	1.0	203.4	1024 1
Fener	20	20.4	138.3	105.7	191.0	84.2	78.4	88.7	98.6	115.2	3.3	281.6	1205.4
Valdobbiadene	0.7	25.7	134.4	101.4	192.6	80.4	74.6	90.6	117.8	105.0	4.4	253.0	1180.1
Pieve di Saliga	0.4	32.6	106.3	69.5	224.4	141.6	92.8	60.6	117.9	65.7	3.8	257.9	1173.5
									:				
PIANURA FRA													
TAGLIAMENTO É PIAVE													
Ponte della Delizia	12.2	63.0	94.0	105.9	160.5	62.6	48.0	130.9	79.8	80.5	3.4	236.4	1077.2

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BACINO B	6	-	м		м	G	L	A	5	a	N	ם	Anno
STAZIONE	["]	- 1	,74					\ \ \					
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PIANURA FRA													
TAGLIAMENTO E	1 1							li					
PIAVE													
San Vito at Tagliamento	8.2	54.4	91.4	79.2	176.4	49.0	86.6	72.8	61.2	62.6	3.8	208.9	954.5
Pordenons (Consorzio)	7.0	49.6	98.0	91.8	185.6	59.8	40.4	110.6	83.0	70.8	7.2	227.0	1024.6
Fordenone	2.4	43.7	92.4	88.6	165.8	60.0	41.0	94,4	72.4	64.2	6.8	218.4	949.1
Azzano Decimo	4.8	49.1	877	136.6	154,3	84.4	10.9	84.2	63.8	71.6	3.5	218.3	968.4
Scato al Reghena	7.6	56.B	75.6	63.8	164.7	54.3	20.5	81.8	97.5	60.8	4.5	1793	867 2
Malafesta	18.5	75.0	88.2	75.6	1663	40.9	377	B2.0	71.2	42.3	7.6	141 7	847.2
Portogruaro	6.8	65.2	68.8	63.4	140.2	13.11	34.6	92.8	77.6	24.0	5.0	126.4	706.B 668.5
Bevazzana (IV Bacino)	16.0	65.4	95.8	33.2	88.0	34.0	8.4	61.2	70.0	479	8.2	119.6	733.4
Concordio Segittaria	B.6	71.0	73.0	62.6	14LE	29.8	15.8	79.8	106.4 84.2	16.6	74	114.4	698.0
Villa	8.0	69.4	79.6	53.8	143.2	46.4	9.0	60.6 84.8	89.3	23.0	8.2	152.3	760.9
Caorie	16.8	76.2	85.5	59.2 69.0	119.9	21.8 41.4	11.8	87.2	100.4	21.2	2.0	201.7	758.7
Oderzo	2.8	48.9	52.4 96.8	78.2	134.6	69.0	11.4	56.2	106.0	38.0	3.2	181.0	864.9
Motta di Liverza	29.4 10.6	61.1 37.3	36.6	45.8	93.4	26.8	48.0	83.2	57.6	11.6	2.4	126.3	600.2
Fottsi	11.7	55.4	75.5	55.B	166.4	32.0	32.B	81.2	58.8	19.6	3.6	141.3	734.4
Pjumicino	8.8	33.6	66.6	48.2	114.6	20.2	38.0	64.2	60.6	15.6	1.0	133.0	604.4
San Donà di Pieve	11.8	45.9	67.0	45.0	132.8	39.6	13.4	108.0	54.6	8.2	2.5	98.8	637.6
Boccaforas Staffolo	11.0	39.2	67.0	35.2	114.0	33.5	10.4	104.4	61.0	6.2	2.2	92.4	576.8
Termine	12.0	49.4	82.8	39.8	86.2	36.6	4.6	78.2	76.6	17.2	2.2	110.5	596.1
1 dimend	1000	42.70											
BRENTA													
Ansiè	00	18.1	174.2	71.3	232.8	89.6	33.1	106.4	109.6	66.6	1.6	234.8	1138.1
Cismon del Grappa	0.0	22.6	87.3	155.6	201.1	43.4	291	65.0	70.4	24.5	0.0	143.7	842.7
Monte Grappa	2.6	43.1	153.4	129,4	224.6	93.0	33.4	91.2	107.2	75.0	ao	158.3	1111.6
Campomezzavia	0.0	26.8	180.5	114.8	213.6	41.0	71.4	113.2	76.7	102.3	1.9	245.4	1182.4
Rubbio	ao	8.9	151.4	138.6	173.6	119.0	10.1	130.9	95.3	92.5	2.7	225.7	1148.7
Office	ao	18.3	172.3	112 1	161 3	79.0	279	92.7	67.2	83.1	0.9	274.3	1089.1
PIANURA FRA PIAVE E BRENTA													
Mostebelluna	48	20.1	96.6	48.8	80.8	44.2	40.6	56.0	88.4	53.2	2.2	192.2	723.9
Nervesa della Battaglia	1.6	33.0	101.4	62.8	139.6	83.4	90.2	68.0	91.8	78.0	4.2	230.2	984.4
Villorba	2.2	35.8	93.0	568	86.2	41.0	60.4	39.0	89.8	48.8	2.2	193.6	748.5
Treviso	3.0	38.4	97.2	50.0	72.8	-	21.4	98.6	124.2	47.4	2.6	180.2	Pi-
Biancade	7.4	37.4	84.1	43.1	80.9	60.4	19.5	71.5	163.4	32.8	1.4	159.5	761.4
Saletto di Plave	0.0	51.7	73.5	34.7	74.B	70.6	53.7	81.8	136.5	58.6	0.0	163.4	799.3
Portesine (Idrovora)	4.0	30.2	35.2	44.0	103.8	25.2	15.0	70.0	46.0	22.4	1.6	130.6	528.0
Lanzoni (Capo Sile)	8.8	37.6	71.4	46.0	121.2	23.0	17.B	40.0	54.0	13.4	2.2	105.0	549.4
Cartellazzo (Ca' Gamba)	5.4	55.8	120.8	21.4	61.6	18.6	7.0	71.0	106.2	11.6	10	97.8	578.2
Ca' Porcia (Il Bacino)	38.8	51.7	89.0	45.6	92.8	136	10.4	B4.2	81.2	19.8	1.2	115.4	643.7
Ca (Orea (A Daniely)	1.4	18.2	98.2	49.8	61.8	41.0	2.6	88.6	109.6	55.4	3.2	m	

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BACINO													
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STAZIONE				l								-	12.110
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(segue)													
PIANURA FRA]							
PIAVE E BRENTA						1							
Castelfranco Veneto	ao	11.8	96.9	62.9	124.8	64.B	8.0	114.8	80.2	44.8	2.4	207.2	818.6
Massanzago	2.8	26.5	98.1	41.7	95.5	111.4	2.5	70.0	107.6	20.7	1.0	179.7	757.5
Curtarolo	0.0	36.0	225.5	55.3	80.9	79.9	0.6	59.2	88-8	21.3	0.0	153.3	803.8
Mirano	2.0	53.4	106.5	45.1	94.9	25.8	39.3	74.1	50.2	30.4	L4	151.7	674.8
Strij	2.0	23.4	93.8	40.4	66.2	69.4	39.0	74.4	26.2	22.8	0.0	130,0	588.0
Mattre	2.8	30.8	85.0	39.4	86.6	43.4	16.B	62.6	26.6	21.2	0.8	122.6	538.6
Gambarara Rosses di Codesine	10.0	37.9	89.2 67.5	35.8	90.3	136.6	7.0	56.2	40.5	24.4	0.5	122.3	651.5
Rosam di Codevigo Bernio (Bernio)	1.8	27A 42A	76.4	377 39.8	62.4	22.8	20.4	118.2	9.4	24.8	ao	106.6	499,0
Zuccarello (Idrovora)	10.8	31.0	71.2	34.6	60.1 95.0	81.6 23.0	9.0	120.2	12.6	16.8	0.4	14.8	468.9
Ca' Pasquali (Tre Porti)	12.4	49.8	95.6	35.0	61.8	28.9	14.6	39.0 72.4	79.2	21.5	12	183.1	528.9
Pago Rocchetta	7.5	18.0	80.00	14.2	71.6	23.1	44	83.4	30.6 9.8	13.6	4.1	107.2	522.7
Chioggia	6.8	45.6	58.1	32.6	39.6	30.7	21.2	106.3	4.8	7.4	0.0	105.4	459.1
	"		30	34.0	37.0	30.7	21.4	106.5	4.5	(4)	""	105.4	409/1
BACCHIGLIONE													
Tonezza	0.0	20.8	145.8	127.0	293.4	69.6	105.4	134.4	114.2	84.4	2.8	194.4	1292.2
Asiego	0.0	15.8	128.7	79.6	227.6	56.7	37.9	109.8	87.6	52.6	2.2	194.2	992.7
Posina	2.6	10.9	211.6	134.0	238.5	37.2	15.6	105.6	82.6	47.2	2.4	229.8	1108.0
Tresché Conce	0.0	18.0	144.0	111.0	278.0	36.0	43.0	110.0	112.0	59.0	2.0	212.0	1125.0
Velo d'Astico	0.0	3.9	71.0	172.5	104.5	17.6	0.0	94.2	88.0	61.8	1.0	252.3	866.6
Calvens	0.0	18.4	136.9	85.5	174.6	75.6	38.0	81.6	64.6	60.0	0.4	100.0	837.6
Crossin	0.2	22.4	136.0	125.4	176.8	100.4	30.4	76.2	82.8	78.4	2.2	245.0	1076.2
Sendrigo	ao	19.2	117.2	65.8	113.0	25.0	9.2	100.9	89.2	53.3	0.0	194.9	787.7
Pien delle Pugazzo	23	32.5	251.9	305.4	259.1	81.4	67.0	218.8	117.8	78.8	2.8	293.3	1611.1
Staro	2.8	16.7	71.6	141.0	269.3	59 1	57.5	197.6	441.9	92.8	2.8	267.0	1619.1
Schio	1.0	22.5	167.2	96.6	153.2	87.8	46.2	121.2	64.2	65.6	1.4	387.0	1028.9
Isola Vicentina	2.3	24.1	166.8	91.3	108.8	35.1	26.4	92.4	58.6	222.0	3.9	248.5 .	1080.2
Vicenta	2.6	25.8	126.6	87.2	97A	44.0	9.4	84.6	84.2	44.0	10	183.6	790.4
AGNO-GUA'													
Lambre d'Agni	7.3	34.0	291.2	170.8	232.5	57.0	34.6	187.6	108.4	97.0	1.0	298.7	1570.3
Recoure	5.2	21.8	265.9	153.6	183.7	3.6	53.0	114.4	1113	93.6	1.0	257.6	1264.6
Castelyecchio	4.2	23.6	155.4	124.8	138.6	105.2	160.0	107.6	55.2	44.8	4.6	227.6	1151.6
Brogliano	1.9	22.9	171.2	98.8	98.2	115.1	46.2	123.3	55.4	62.3	3.6	236.7	1035.6
MEDIO P. R. CCO.													
MEDIO E BASSO ADIGE													
Affi	3.0	20.0	59.0	72.5	81.5	72.0	28.0	84.5	64.0	57.5	3.5	125.5	671.0
San Pietro lo Cariazio	6.2	14.6	55.9	58.7	55.6	673	37.2	89.5	42.4	46.3	1.0	64.6	539.3
Verona	5.2	21.2	63.6	89.4	778	59.4	3.4	45.4	41.B	37.8	26	89,4	\$35.0
Fosse di Sent'Anna	5.0	20.5	119.2	40:4	98.5	25.0	36.0	91.0	117.0	55.0	20	156.0	765.6

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BACINO												i	
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STAZIONE	65円	mm	mm	mm	mm	சுவ	mare.	mm	mm	mm	mm	mm	mm
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(segue)													
MEDIO E BASSO	1										ļ	Į	
ADIGE	1								1				
ADIGE		ĺ											
Rovert Veronese	5.4	20.6	154.8	108.6	128.8	61.4	42.B	86.4	57.6	59.B	4.6	186.0	916.6
Soave	8.5	18.8	80.2	57A	69.2	34.0	12.9	39.1	22.2	27.2	20	122.1	491.6
		1											
PIANURA FRA		1				Ť							
BRENTA E ADIGE						,							
			4.5.5										
Lognaro	12.9	28.5	123.8	41.6	87.0	95.6	14.8	42.6	12.2	24.6	7.6	121.8	607.0
Pjove di Secco	10.1	32.4	107.0	47.6	69.2	39.6	21.6	67.2	5.0	23.0	0.0	109.5	\$32.5
Bovolenta	14.4	33.6	146.0	40.3	49.0	53.2	3.6	49.6	5.0	24.4	0.0	106.3	4873
Santa Margherita di Codevigo	8.0	16.0	85.3	43.0	75.0	84.2	15.6	87.6	14.8	30.8	0.6	113.11	\$64.7
Zovencedo	12.4	30.4	136.6	105.0	69.2	34.8	6.5	74.0	55.2	34.2	2.4	178.2	737.4
Cal di Guà	9.2	26.8	1473	85 1	76.0	38.8	277	94.2	54.2	39 1	0.9	189.8	778.8
Lonigo	9.5	14.5	92.3	35.3	34.3	56.8	11.3	75.5	36.0	23.0	0.0	117.3	\$45.8
Cologna Veneta	4.2	20.8	89.8	54.0	33.0	61.4	29.8	68.4	14.2	15.8	0.2	110.2	\$23.B
Betraghe Torms	12.3	35 9	120.4	35.2	38.4	22.4	48.4	28.5	15.0	21 7	0.0	134,0	512.2
Stanghella	119	36.6	121.5	42.5	72.3	50.2	20.7	68.8	20.7	85.0	0.0	99.7	629.9
Bagnos, d Sopra	11.0	35.0	124.0	53.0	48.0	70.0	10.0	88.0	5.0	20.0	0.0	100.0	564.0
Conette	1.8	32.8	81.6	46.6	32.0	80.2	22.0	71.8	9.4	9.0	1.6	62.0	470.8
Cavanella Motte	7.0	41.4	55.8	40.8	39.4	52.7	8.0	8.00	12.6	11.4	1.2	75.2	426.3
Cavarzere	1 "	10	h-	10	10-	-	48.0	98,4	31.0	12.6	0.6	23.0	N N
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PIANURA FRA		1	i						-				
ADIGE E PO]	
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Viliafranca Veronese	6.0	20.7	76.5	39.6	48.2	69.8	26.7	792	41.9	30.4	0.6	82.8	522.4
Zevio	3.0	16.8	78.1	50.7	47.4	49.6	0.8	79.2	34.8	15.2	0.8	85.4	461.B
Isola della Scala	13.4	23.5	42.4	16	40.6	39.7	11.6	62.6		17.1	0.0	47.8	i n
Bovolone	15.5	29.3	102.0	57.9	52.0	48.1	15.5	871	15.0	18.5	0.0	87.6	528.5
Legnago	5.9	15.3	B5.6	64.6	64.0	89.6	14.0	58.8	12.4	15.0	24	122.6	548.2
Badis Polesine	12.6	29.7	119.9	42.4	49.7	51.3	22.6	64.0	25.7	19.6	0.0	94.1	531.8
Torretta Veneta	5.4	28.2	118.2	49.8	36.6	90.6	8.4	45.8	18.2	-	0.0	69.2	36
Botti Berberighe	8.7	34.5	60.6	28.2	30.0	\$5.0	13.2	67.2	16.6	20.0	0.6	73.2	427.8
Rovigo	3.4	31.1	155.3	33.4	49.0	31.0	11.2	86.6	18.0	16.6	0.0	93.3	528.9
Castelnuovo Veronese	4.2	25.4	65.8	59.6	70.5	52.8	7.8	49.5	55.8	49.9	2.6	101.9	544.8
Castel d'Ario	174	15.5	87.9	. 44.5	24.6	33.7	2.8	57.2	6.0	8.4	0.5	92.3	390.B
Ostigia	17.0	26.5	1243	50.7	42.5	52.7	4.5	76.5	16.0	13.9	0.0	65.0	489.6
Castelmassa	17.0	19.4	89.3	50.9	53.0	67.4	4.2	271	42.1	18.3	0.0	75.4	449 1
Adna	12.4	43.4	81.0	36.4	37.2	73.4	33.2	123.0	16.8	37.2	1.0	80.2	577.2
Baricetia	4.9	36.3	74.5	30.4	32.3	68.0	30.0	70.6	22.0	32.4	0.0	74.2	475.4
Ca' Cappellino	12.9	572	64.7	48.3	27.1	60.6	102	262.7	39.0	22.9	0.0	64.0	669.6
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STAZIONE	n.m	ріото	mess	mm	Piorno	mese		gomo	mese	60.59	фото	mesc	mm	pword	mese
BACINI MINORI DAL CONFINE DI STATO ALL'INONZO															
Poggeorenic del Carso	23.8	3	set.	30.8	3	#61.	31.4	24	mar	\$4.2	24	2546	68.8	24	mar :
Triente .	25.6	3	set.	40.7	3	set	40.8	3	net.	43.4	3	set,	45.3	3	BCI.
Alberoni	37.2	15	Off	43.6	2	ago.	63.0	15	OIS.	103.6	15	ott.	104.4	15	tto .
ISONZO															
Мин , ,	53.8	16	set	99.2	16	sel.	144.2	16	SCL.	157.2	16	set	168.8	16	601.
Cisoriis	25.4	16	100	61.4	16	aut.	81.2	16	501	91.2	16	SCI.	170.0	12	oti.
Cividale	40.2	13	pie.	42.0	13	giu.	43.4	19	dic.	55.4	19	dic.	83.0	19	dic.
Gorizia	57.4	17	OIL	102.8	16	oti.	161.6	16	QEL.	195.4	16	oti.	212.2	16	OCL.
DRAVA															
Tarvisio	19.6	2	ago.	39.6	16	let.	59.4	16	act.	74.2	16	SCL.	75.3	16	got.
Cave doi Predil	32.4	16	per.	57.4	16	set.	87.4	16	\$61.	113.6	16	BSt.	152.4	19	dic.
Fusine in Valromana	23.2	11	set.	51.2	11	nei.	58.4	11	net.	84.2	11	set.	109.2	11	ect.
TAGLIAMENTO															
Sauria	14.6	10	ago.	18.6	16	pgl.	26.0	16	stel.	37.0	15	BEL.	60.7	20	die.
La Maine	10.6	23	BSAE.	18.2	23	mag.	30.0	23	mag.	42.2	23	mag.	71.2	23	mag.
Атредо	67.4	10	set.	98.8	10	DEL.	104.4	10	set	108.4	10	set	120.8	10	not
Pomi Avoltri	13.8	23	lug.	21.6	2	not.	30.4	2	not.	43.8	16	set.	67.7	20	die.
Pesarits	20.4		lug.	20.6	19	dic.	36.2	19	dic.	70.0	19	dic.	68.6	19	dic.
Chulina (Ovaro)	83.6	11	set.	187.0	11	iet.	197.0	11	net	201.8	11	set.	217.6	11	set
Timan	72.8	11	stel.	£50.0	11	net.	162.8	11	net.	181.8	11	Mes.	190.4	11	set.
Paviaro .	[80.0]	11	set.		-	n n	[300.0]	11	set.	[320.6]	11	set.	(360.0)	- 11	set
Tolmezzo	38.8	3	set.	55.2	3	set.	83.4	16	net.	107.6	16	áct.	124.2	19	dic.
Pontabba	37.0	20	Jug.	49.5	3	139	88.0	16	set.	116.6	16	S61.	143.8	16	sct.
Stolvizza	36.6	3.1	set.	69.8	1.7	900	117.8	17	pet.	152.6	17	set.	173.8	19	die.
Resa	32.2	19	dic	69.2	19	dic	112.8	16	set.	151.2	19	dic	380.6	19	dic.
Maggio Udinese	22.2	3	ACI.	46.4	16	sct.	111/4	16	set.	90.8	16	set.	91.0	16	set.
Venzonė	33.2	16	aet.	57.8	2	4g0.	95.6	16	OCE.	100.8	16	SET.	107.0	16	on.
Gemona	62.4	2	ago.	106.8	2	ago.	171.8	2	ago.	181.0	2	ago.	197.6	2	ago.
Alema	37.2	19	dic	83.4	19	dic	136.2	19	dic.	281.8	39	dic.	205.0	19	dic.
Artegna	61.8 55.2	2 29	ago.	68.0 105.4	2	mgc.	113.6	2	4g0.	122.4 146.8	2 2	iligo.	130.0 151.2	2	ality.
Pinzano	35.2	2	ago.	74.8	2	280. 280.	81.6	2	ago.	99.4	2	ago.	125.4	2	ago.
Clauzetto	90.2	26	giv.	91.8	26	gju.	91.8	36	gju.	94.2	19	dic.	122.8	19	dic.
PIANURA FRA ISONZO E TAGLIAMENTO															
Udine	20.2	7	wike	36.2	8	mag.	58.2	2	ago.	70.4	8	mag.	85.4	8	dring.

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STAZIONE	Minute:	Бюто	mete		giotno	mese	00	ошой	mese	0.00	gromo	mese	mm	amod2	mese
(segue) PIANURA FRA ISONZO E TAGLIAMENTO															
Palmanova	23.4	2	ago.	26.0	2	Ago.	40.2	2	ago.	53.0	2	ago.	79.0	2	sel.
Corviguano .	43.2	7	log.	44.4	7	lug.	46.3	7	Jug.	46.8	7	log.	52.0	2	ago.
San Giorgio di Nogaro	34,4	2	aspt.	62.6	2	piot.	69.8	2	set.	69.8	2	sct.	73.0	2	tee
Aquileis	73.2	2	ago.	88.2	2	ugo.	96.0	2	ago.	105.4	2	ago.	1272	2	ago.
Ca' Viola	61.0	2	ago.	82.6	2	ngo.	88.6	2	ago.	95.2	2	ugo.	126.8	2	ago.
Isola Morosini (Terranova)	41.0	2	tet.	76.4	2	#eL	89.6	2	aci	96.4	2	set	110.0	2	sat
Ca' Anfora	61.0	2	ago.	64.4	2	ago.	74.0	2	scl.	74.2	2	pal,	94,5	2	get.
Bonifica Vittoria (Idrovora)	37.2	2	ago.	53.0	2	ago.	53.0	2	ago.	66.0	2 -	alto.	82.8	2	ngó.
Codroipo	34.6	2	wet.	47,0	2	Got.	48.6	2	BOL	57.0	21	dic.	70.0	21	dic.
Telmoscons	21.2	9	mag	33.8	8	mag	47.4	Ü	mag.	\$3.4	8	mag.	76.0	8	mag.
Varmo .	21.6	2	ect.	30.4	2	wot.	37.2	II.	mag.	40.8	21	die.	53.0	23	ðje.
Acia	18.6	2	not.	30.6	2	pel.	35.8	2	set	39.6	6	mag	54.0	21	dic.
Latisusa	26.2	2	801.	43.4	2	964.	45.4	2	set.	45.4	2	601.	52.2	21	dic.
Fraids ,	36.6	2	set.	54.8	2	SEI.	62.8	3	601.	63.8	2	\$61.	64.0	3 ,	șei.
Lignanti	45.4	2	set.	68.2	2	sct.	73.8	2	661.	74.8	2	\$61.	77.8	2	801
LIVENZA	24.4	25		42.2	23		59.2	21	dic.	100.0	21	dic.	161.2	21	dıc.
La Crosetta	35.2	23	giu.	4).4	16	set 198	57.0	16	set	67.4	19	dic.	105.2	21	dic.
Aviano Ca' Zui	63.2	11	mag.	130.8	11	961.	183.5	10	set.	195.6	10	met.	196.2	10	BEL.
Ca' Selva	43.4	11	set.	92.4	11	set	130.4	10	BELL	151.4	10	set.	154.0	19	dic.
	39.2	16	set.	74.0	11	901.	116.4	11	act.	147.2	10	481.	158.6	10	set.
Campone	79.8	2	ago.	96.4	2	880.	114.2	16	381	120.B	19	die	149.4	19	dic.
Chievolis	37.8	16	set.	54.2	16	sel.	77.4	16	set.	125.4	19	dic	139.0	19	dic
Ponte Racii .	34.8	16	186	56.2	16	SEL	70.5	16	set.	104.4	16	get.	115.8	19	die
Poffsbro	22.6	19	dic.	42.8	19	dic.	78.6	19	dic.	116.8	19	dic.	133.0	19	die
Cavasto Nuovo	34.0	16	Gab E.	63.6	16	set	100.4	16	SCI.	112.2	19	dic.	131.4	19	die.
Maniago	29.2	16	met.	53.8	16	pet.	85.2	16	set	112.8	19	die	134.4	19	dic.
Diga Cellina	26.8	16	set.	37.8	16	set.	61.6	19	dic.	29.8	19	dic.	117.6	21	dic.
PLAYE															
Santo Stefano di Cadore	7.0	11	644.	23.0	11	SEL	29.8	l II	set	44.0	20	die.	67.0	20	die
Dosoledo	15.0	5	lug.	27.0	-11	set.	47.0	11	set.	57.2	11	set.	57.8	11	ger.
Auronao	23.0	11	set.	30.0	п	sol.	44.0	n	sct	62-6	11	set.	63.2	4	net
Cortina d'Ampezzo	12.4	1.3	giu.	13.0	19	dic.	20.2	17	505.	31.4	17	561.	43.4	22-23	mag.
Perarolo di Cadore .	25.0	, 11	set	50.0	11	ect.	64.0	11	904.	74.0	11	act.	76.2	11	201.
Forne di Zolda	12.0	11	set.	20.0	111	set	36.0	11	set.	47.6	11	nel.	49.2	11-12	set
Portognii	35.0	27	gpu.	41.2	27	gru.	45.0	20	4K	52.2	20	dic	73.0	20	dic.
Soverzese	23.2	2	ago.	35.6	2	ago.	35.6	2	ago.	38.0	24	mag.	47.6	24	reag.
Santa Crocc del Lago .	30.6	4	SEL.	32.0	24	mary.	35.0	24	mag.	48.0	24	mag.	53.4	3	ngo.
Sant'Antonio di Tortal	27.2	20	dic.	32.4 40.0		mag.	49.2 50.0	24	mag.	51.2 77.0	24	mag.	57.6	24	mag. dic.
H Accord	27.0 38.0	20	out.	35.0		dic.	43.4	n	dic	55.6		dic.	134.0 59.4	24	l .
Gosaldo .	18.2	24	fug.	21.0		lug.	35.0		Jug.	50.0		lug.	63.8	24	Judi Livelit

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DA STIVO	\vdash	1	_		3	10	ILEKY.	6	DI O	KE	12		Т	24	
BACINO E	\vdash		IZIO	<u> </u>	_	1230			1230			1210	\vdash		1210
STAZIONE	(220)			on i	_		00.00		1230	m.m.		1210	mm		12,0
SIAZIONE		риод	mese		glomo	Inese		отой	mese		ошога	mete	mm	Sional	mese
(segue) PLAVE															
La Guarda	20.0	34	mag.	35.0	24	mag.	61.0	26	mag.	80.0	34	mag.	93.0	24	meg.
Pedevens .	27.0	24	mag.	54.6	24	mag.	73.6	24	anag.	88.6	24	mag.	100.0	24	mag.
Valdobbiadene	33.0	24	meg.	46.0	24	anag.	53.0	24	mag,	64.8	24	meg.	73.6	20	die.
PIANURA FRA TAGLIAMENTO E PIAVE															
San Vito al Tagliamento .	62.8	14	bug.	65.6	14	lug.	65.6	14	Jug.	65.6	14	hag.	88.6	21	dic.
Pordenone (Consorzio)	29.8	7	lug.	43.B	23	mag.	49.8	21	dic.	75.4	21	dic.	103.6	21	die
Pordenone	25.6	7	lug.	30.8	2	ago.	44.6	21	dic.	69.0	21	dic.	100.4	21	dic
Portogruaro	30.4	2	set.	45.4	2	88t.	46.8	- 3	soj.	46.8	2	set.	59.4	21	die.
Concordia Sagittaria	41.2	2	.005.	58.8	2	set.	63.2	2	Sti.	63.2	2	601	63.2	2	pat
Villa	36.2	2	set.	48.0	2	aut.	50.4	3	ses.	50.4	2	set.	50.4	2	199
Oderzo	46.0	2	565	55.8	2	sct.	59.8	2	wet.	65.8	21	dic.	96.6	21	die
Morta di Livenza	53.8	2	981.	8.00	2	pel.	61.8	2	set.	61.8	2	aul.	76.5	21	dic.
Pousit .	28.6	2	ago.	30.0	2	ago.	30.6	2	ago.	31.6	29	ngo.	42.4	21	dic.
San Doná di Plave	30.2	8 2	mag.	65.2	2	meg.	70.2		mag.	72.2	-	mag.	73.8	8	mag.
Shall-In	41.8	29	480.	44.4 48.8	29	aet.	46.6 52.8	2	set	46.6	2	set.	60.6	23	dic.
Termine	38.6	3	ago.	40.0	3	ago. sei.	40.0	3	mag. set.	56.8 50.2	8 29	mag.	57.4 50.2	8 29	mar.
BRENTA			i				,								
Monte Grappa .	17.0	16	161	30.0	16		40.6	14		49.0	that I		,		
Battano del Grappa	37.4	29	MD.	38.2	29	ago,	39,4	16 29	ago.	62.0 54.0	24 22	mag. dic.	68.4 97.0	24 22	meg. dic.
PLANURA FRA PIAVE E BRENTA										:					
Montebelluna	24.0	29	ago.	34.0	29	ago.	38.0	29	ego.	42.0	2	ago.	102,0	22	die
Nervesa della Battaglia	37,0	2	mBD/	38.0	24	mag.	43.2	32	dic	80.0	22	die	120.0	22	dic.
Villorba .	50.0	2	Jiet.	60.0	2	set.	62.4	2	SEL.	65.0	22	dic.	98.0	22	dic
Treviso	41.0	28	giu.	67.4	3	SEEL.	75.8	3	set.	75.8	3	got.	85.0	22	die.
Portesins (Edrovora)	15.4	26	meg.	22.0	9	mag.	26.0	9	oug.	26.0	9	mag.	50.8	22	dic
Lanzoni (Capo 5ile)	21.0	9	mag.	13.0	9	mag.	36.8	9 .	mag.	38.6	9	mag.	49.0	22	dic
Ca' Porcia (Idrovora II becino)	19.0	13	set.	22.0	29	mar	36.0	29	max	47.6	29	may	48.0	22	dic.
Cittadella .	35.4	2	set.	41.0	2	COST.	55.0	2	set	55.4	2	met.	55.6	2	set.
Castelfranco Vaneto	16.6	3	ago.	22.0	22	dic.	35.0	22	die	62.0	22	dic.	112.0	22	dic.
Sim	18.6	23	giu.	19.B	30	set.	24.0	30	pet	40.6	30	set.	46.0	30	dic
Mexice	25.4	2	meg.	25.6	2	mag.	25.6	2	mag.	26.0	22	dic.	\$6.0	22	dic
Rosera di Codevigo	31.4	26	ngo.	36.4	3	ingly)s.	43.2	3	ago.	50.0	3	ago.	50.6	3	ago.
Bernio (Idrovora)	31.8	26	ngn.	36.8	13	giv.	40.0	26	ago.	47.B	26	agó.	54.0	26	wko:
Zuccarello (idrovora) .	19.0	9	mig.	24.4	9	mag.	28.0	9	theft.	40.2	29	mar	40.6	29	mar
Ca' Pasquati (Tre Porti) . Paro Rocchetta	15.0 26.0	20 34	ago. giu.	15.4 26.4	3 34	gio.	23.8 36.0	3 29	ago. mari	38.4 40.2	3-4	mar mar	41.4 41.6	22 29	dic. mar

-			· ·			IN	TERV	ALLO	DI O	RE					
BACINO		1			3			6			12			24	
É		INI	210		IN	7210		IN.	ZIO		IN	IZIO		IN	ZIO
STAZIONE	mæ.	giotho	mese	-	piomo	mese	mm.	gowo	mese	man	ошоја	mese	paca	giorno	mese
BACCHIGLIONE															
Толски	22.2	11	guir.	22.8	11	gio.	23.0	13	giv.	32.0	16	mar.	42.6	16	EURIT:
Lauren	34.0	3	AUGO).	38.6	3	ago.	48.2	23	mag.	49.8	23	mag.	90.0	72	dic.
Asiago	11.0	17	lug.	19.0	17	lug.	31.2	17	fug.	43.2	22	dic	74.2	22	die.
Poune	15.0	17	lug.	26.0	16	spar.	40.0	16	mar.	70.0	16	mar	117.0	16	mar
Crossyn	26.0	2	mar	27.4	2	mate.	31.0	22	dac	57.0	22	die.	105.6	22	dic.
Schie	46.6	30	ago.	48.2	30	ago.	464	30	ago.	48.4	30	ago.	75.0	36	mar
Viceaza	36.2	2	ect.	37.8	2	set.	39.0	2	set.	\$2.0	22	dic.	98.0	22	dic.
AGNO-GUA'												ŀ			
Lambre D'Agni .	24.0	7	lug.	49.2	25	ago.	73.6	25	AUBO.	81.0	22	die.	93.6	22	die.
Recoard	32.0	7	lug,	32.6	7	lug.	42.2	17	lug.	70.0	17	mar	116.0	17	mar-
Castelyacchio	40.0	7	lug.	79.0	7	lug.	79.2	7	lug.	79.2	7	tug.	100.0	22	dic
MEDIO E BASSO ADIGE	!														
Verona	15.0	25	mu.	15.0	25	gju.	28.0	24	dgo.	30.4	22	dic.	48.0	22	dic.
Roverè Veronese	30.6	22	ther	34.6	22	#iu.	34.6	22	giu.	56.0	22	dic.	8.84	22	djc.
PIANURA FRA BRENTA E ADIGE															
Lagnaro ., .	22.2	2	gán.	26.0	28	mar.	42.0	28	mar	\$5.4	26	mir	62.0	28	mar
Piove di Sacco	26.2	26	ago.	27.2	26	480.	35.0	28	3465	42.6	28	mar	48.0	28	mar
Bovolenta	17.4	16	E210.	23.0	29	duc.	39.0	29	dic.	48.4	29	dic.	57.0	29	die-
Santa Margherità di Codevigo	16.0	26	480.	20.0	26	allor	21.4	26	ago.	27.0	22	dic	43.4	22	dic
Zovencedo	19.6	2	sgo.	24.0	22	dic	44.0	22	Gec	64.0	22	die	93.0	22	die.
Cologna Venera	23.4	14	lug.	28.0	25	ago.	49.6	25	são.	49.6	25	BBD.	53.2	22	dic
Montegnan .	34.0	24	420.	40.0	24	Ago.	42.0	34	#80	42.8	24	ago.	43.4	24	ngo.
Conetta Cavazella Molts	21.0 18.2	30 14	Bjrr allor	21.4 20.6	30 14	Bjn:	22.4 21.0	30 14	ago.	24.0 27.4	30 24	mgc.	27.6 36.0	22 25	die ago.
PIANURA FRA ADIGE E PO															
2.0															
Zevio	22.8	3	set.	28.6	24.	ngra.	37.6	24	ago.	38.2	24	militor	45.6	22	dic.
Legnago	29,4	36	ago.	29,4	36	ego.	29.4	26	ago.	31 2	26	alto.	41.2	26	ugo.
Botn Barbarighe	30.4	14	ago.	30.4	14	ngo.	33.0	25	ago.	31.6	25	ago.	36.B	25	mgo.
Rovigo	31.8 19.6	25 7	mag.	33.4	25	mag.	33.8	25	mag	39.0	22	die	45.0	22 29	dic.
Adria			mgets.	25.2		ággis.	26.4		Aggis.	27.6		May 1	41.6		mår
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BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Poggiorcale del Carso	55.2	25 Mar.	20.2	17 On.	IS On.	71.4	16 Out.	18 Oct.	74.6	19 Dic.	22 Die	k1.6	24 Mag.	28 Mag.
Scryola	43.0	4 Set.	67.0	3 Sec.	4 Set	67.0	3 Set.	4 Sec.	75.0	17 Dic	20 Dic	83.9	38 Dic.	22 Dic
Monfalcone	100.0	16 Ou.	107.8	16 Oit	17 Otl.	127.8	16 Ott.	18 Ott.	128.4		13 Ott.	128.4		18 Oit.
Alberoni	103.6	16 Ott.	122.6	16 Oct.	17 Oil.	131.8	16 Ott.	15 Oct.	151.8	16 Ott.	18 Ott.	151.8	16 Ott.	18 Ort.
ISONZO														
Ucrea	171.6	17 Set.	100 /	17 Set.	18 Set.	100 /	17 Set	10.0	104 -	per Ph.	40.5		42.5	50 m
Musi	157.2			17 Set.	18 Set.		20 Dic	18 Sct.		17 Dic.	20 Dic.		16 Dic.	22 Dic.
Vedronza	105.2			17 Sec.	20 Dic	1 1	18 Dic	22 Dic 30 Dic	2175	19 Dic. 19 Dic	22 Dic	249.5 336.7		22 Dic.
Montesperra	165 2			17 On	18 Ou.		18 Dic	20 Dic		17 Die	20 Dic.	319.4		22 Dic.
Cergneu Superiore	114.0			19 Duc	20 Dic		18 Dic	20 Dic		17 Dic.	20 Dic	252.5		22 Dic.
Attable	*14.0			19 Dic	20 Dic		10 Dic	20 Dic		17 Die.	20 Die.	200.8		22 Dic
Zompitta	86.2	20 Dic		19 Dic	20 Dic		18 Die	20 Dic		19 Dic	22 Dic		18 Dic.	22 Dic.
Siupizza	118.5		218.8		20 Dic		18 Dic	20 Dic	330.4		20 Dic	346.8		21 Dic.
Drenchia	111.8		131 1		20 Dic		18 Die	20 Dic		17 Die	20 Dic.	258.8		22 Dic.
Clodici	96.9	20 Dic		19 Dic.	20 Dic		20 Dic.	22 Dic		17 Dic.	20 Die	242.1		22 Dic.
Montemagnore	156.8	20 Dic	236.2	19 Dic	20 Dic	306.7	18 Dac	30 Dic		17 Dic.	20 Dic		18 Dic.	22 Dx
Cividale	72.4	20 Dic	96.8	19 Dic	20 Dic		20 Dic	22 Dic		17 Dic	20 Djc.		18 Dic	22 Dic.
San Volfango	140.3	20 Dic.	17E.L	19 Dic	20 Dic	224.7	III Dic	20 Dic	269 2	17 Dic	20 Dic	297 9	18 Dic.	22 Dic.
Gorizia	198.8	17 Oic	216.6	16 Ort	17 On.	230.0	16 OIL	18 Oit.	230.6	15 On.	18 Ou.	230.6	15 Oit.	18 Ott.
DRAVA														
Tervisio	74.2	17 Set.	87.5	19 Dec.	20 Dic.	126.9	18 Dic	20 Dic	161.6	17 Die	20 Dic.	183.4	17 Die	21 Dic
Cave del Predit	152.4	20 Die	192.4	19 Dic	20 Dic	234.4	IB Dic	20 Dic		17 Dic	20 Dic.	275.8		21 Die
Pusine in Valiromana	78.4	17 Set.	114.2	11 Set.	12 Set	118.4	11 Set	13 Set.	133.4	17 Dic	20 Dic.	136.8	17 Dic.	21 Dic.
TAGLIAMENTO														
Passo di Mauria	86.7	20 Dic.	116.0	19 Dic.	20 Dic 1	139.2	18 Die	20 Dic	166.5	19 Dic.	Z2 Dic	189.6	18 Dic.	22 Dic
Saucis	60.7	20 Dec	90.6	19 Duc	20 Dec	115.1	18 Dic	20 Dic.	144.9	19 Dic.	22 Dic.		18 Dic.	22 Dic
La Massa	69.8	24 Mag.	105.7	19 Dic	20 Dic	130.0	20 Dic	22 Dic.	170.0	19 Dic.	22 Dic	190.3	18 Dic.	22 Die
Ampezzo	108.2	11 Set.	133.4	11 Set.	12 Set.	138.6	18 Dic	20 Dic	176.1	17 Die	20 Dic	205.1	18 Dic	22 Dic
Form Avoluti	677	20 Dic	90.5	19 Dic	20 Dic	134.0	18 Dic.	20 Dic	150.5	17 Dic.	20 Dic	165.4	18 Dic	22 Dat.
Ravascietto	93.2	20 Dic		19 Dic	20 Dic	146.2	20 Dic	22 Dic	183.4	19 Dic	22 Dic	193.4	18 Dic.	22 Dic
Pesariis	84.6	20 Dac		19 Dic	30 Dic		20 Dic	22 Dic.		17 Dic	20 Dic	178.8		21 Dic
Chinina (Overo)	201.8			11 Set.	IZ Set.		11 Set	13 Set		11 Set	13 Ser		11 Set.	13 Set.
Timau	181.8			11 Set.	12 Set.		11 Set	13 Set.	202.8		14 Set	202.5		14 Set
Paluzza	258.9			11 Set.	12 Set.		11 Set	13 Set		11 Set			11 Set	14 Set.
Avosacco	356.8			11 Sec.	12 Set		11 Set	13 Set		11 Set	13 Set		11 Sct.	13 Set.
Tolmezzo	121.8			19 Dic	20 Dic.	1 1	18 Dx.	20 Dic.		17 Dic.		1	18 Dic.	22 Die
Malborghetto	84.3	17 Set.	90.0	19 Dic	20 Dic	121.B	18 Dic	20 Dic	145.0	17 Dic.	30 Dic.	148.9	17 Dic	23 Dic

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PER	LODG)		
E STAZIONE		1		2			3			4			5	
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(segue) TAGLIAMENTO										1				
Pontebbs	116.6	17 Set.	144.0	17 Oil	18 On.	187.0	20 Dic	22 Dic	229.0	20 Dic	23 Dic	25B.6	19 Dic	23 Dic
Chiusaforte	113.4		140.1		20 Dic.	190.4		20 Dic.	228.8	17 Dic.	20 Dic.	249.5	18 Dic.	22 Dic
Saletto di Raccolana	110.6		149.5	19 Dic.	20 Dic.	208.7	18 Dic	20 Dic	274.0	17 Dic.	20 Dic.	286.4	17 Dic	21 Dic
Stolytza	173.8	20 Dat.	252.8	19 Dic.	20 Dic.	320.0	18 Dic.	20 Dic	338.2	17 Dic.	20 Dic	399.4	18 Dic.	22 Dic
Oseacco	152.2	20 Dic	228.6	19 Dac	20 Dic.	268.1	18 Dic.	20 Dec.	349.8	17 Dic	20 Dic	365 9	17 Date	21 Dic
Resu	177.0	20 Dic	237.4	19 Dec	20 Dic	278.8	tă Dic	20 Dic	352.1	17 Dic	20 Dic.	366.9	17 Dic	2) Dic
Gravzaria	116.2	17 Sec.	146.6	11 Set.	12 Set.	191.8	IB Dic	30 Dac	244.0	17 Dic	20 Dic	248.8	17 Dic.	21 Die
Moggio Udiness	91.0	17 Set.	120.4	19 Dec	20 Dec	155.8	18 Dic.	20 Dic	208.2	17 Du	20 Dic.	217.0	18 Die	22 Dic
Venzone	100.8	17 Set	149.4	19 Dic	20 Dec	212.0	18 Dic.	20 Dic	226.0	19 Dic.	22 Dic	288.6		22 Dic
Centons	197.6	3 Ago.	200.4	3 Ago.	4 Ago.	200.6	2 Ago.	4 Ago.	300.6	_	4 Ago.	231, 2	_	22 Dic.
Aiesso	198.4	20 Dec	253.6	19 Die	20 Dic	310.0	18 Duc.	20 Dic.	363.2	19 Dic	22 Dic	419.6	18 Dic.	22 Dic
Artegns	130.0	3 Ago.	133.4	3 Ago.	4 Ago.	133.6	2 Ago.	4 Ago.	167.4	17 Dic	20 Dic	199.0	18 Dic	22 Dic
Andreusza	183.4	3 Ago.	185.6	3 Ago.	4 Ago.	186.6	2 Ago.	4 Ago.	186.6	2 Ago.	4 Ago.	222.2	18 Dic.	22 Dic.
San Prancesco	154.6	2 Ago.	196.4	19 Dic	20 Dic.		20 Dic	22 Dic		17 Dic	20 Dic.		18 Dic	22 Die
San Oaniele del Friuli	148.6	3 Ago.	152.4	3 Ago.	4 Ago	1	2 Ago.	4 Ago.		19 Dic	22 Dic.		18 Dit	22 Dic
Pinzano	113.0			19 Dec.	20 Dic.	197.2		20 Dec		19 Dic.	22 Dic.	-	18 Dic	22 Dic
Clauseito	117.4			19 Dic	20 (Dic.		20 Dic.	22 Dac.	265.0		22 Dic	I	18 Dic	22 Dic
Travesio	120.7			19 Dic	20 Dic		30 Dvr	22 Dic	1	19 Dic	22 Dic.		18 Dx	22 Dic
Spilimbergo	130.4	_		19 Dic	20 Dic	1	20 Dic	22 Dic		19 Dic.	22 Dic.	286.7		22 Dic.
San Martino at Taghamenio	96.0	23 Dic.	F05 4	31 Dic.	22 Dec.	154.6	20 Dic	22 Dic	192.6	19 Dic	22 Dk	220.4	18 Dic.	22 Dic.
PIANURA FRA ISONZO E TAGLIAMENTO														
			1									l		
Nussi	82.2	3 Ago.	92.6	_	4 Ago		20 Dic	22 Dic		19 Dic	22 Dic.		19 Dic.	23 Dic
Udine	81.0	9 Mag.	88.2	3 Ago.	4 Ago.	105.2		22 Dic		19 Die	22 Dic	159 2	1	22 Dec
Cormons	51.5	20 Dic	81.7	19 Dic	20 Dic		18 Dic	30 Die		17 Die	20 Dic	138.4		22 Dic
Sammurdenchin	65.6	9 Mag.	86.2	_	10 Mag.	95 1	18 Dic.	20 Dic 22 Dic	116.4	19 Dic 19 Dic	22 Dic 22 Dic	161.6 135.4		22 Dic.
Mortegliano	54.5	3 Ago 20 Dic	65.7 92.8	3 Ago. 19 Dic	4 Ago. 20 Dec		20 Dic. 18 Dic.	20 Die		17 Die	20 Dic.	165.2		22 Dic
Menzano Graduca	69.6	20 Dic	94.0	3 Set.	4 Set.	104.B		22 Dic.	121.2		22 Dic	139.2	1	22 Dk
Gritalia	62.5	3 Ago.	81.0		4 Ago.	68.1	20 Dic.	22 Drc	113.3		22 Dic.	133.6		22 Dic.
Palmanova	78.8	3 Set.	93.0		4 Set.	93.0	3 Set.	4 Set.	93.0		4 Set.	102.6		22 Dic.
Castions di Strada	49.6	3 Ago.	64.3	3 Ago.	4 Ago.	79.6	20 Dic	22 Dic.	103 1	19 Dic.	22 Dic	122.3		23 Dic.
Pauglis	69.6	3 Set.	94.4	3 Set.	4 Set.	94.4	3 Set.	4 Sct.	102.9		22 Dis.	116.1		23 Dk
Cervignano	47.4	3 Set	76.8	3 Set.	4 Set.	76.8	3 Set.	4 Set.	92.0		22 Dic.		18 Dic	22 Dic
San Giorgio di Nogaro	73.0	3 Set.	879		4 Set.	87.9	3 Set.	4 Set.	90.8		22 Dic	100.0	1	23 Dic
Torviscosa	54.4	3 Set	73.8	3 Set.	4 Set.	83.8	20 Die	22 Dic	108.4		22 Die		19 Dic.	23 DK
Belvat	72.3	3 Set.	1179		4 Set.	117.9		4 Set.	117.9	-	4 Set	1179	l .	4 Sei
Fiumicello	101.6			3 Ago.	4 Ago.	132.5		4 Ago.	132.5		4 Ago.	132.5		4 Ago.
Aquileia	109.2			3 Ago.	4 Ago.		3 Ago.	4 Ago.	135.4	-	4 Ago.	135.4	1 -	4 Ago.
Cat Viola	97.4	3 Ago.		3 Ago.	4 Ago.	134.4	_	4 Ago.	134.4	1 2	4 Ago.	134.4		4 Age.
Isola Morosini	110.0	3 Ago.		3 Ago.	4 Ago.		3 Ago.	4 Ago.	143.5	1 -	4 Ago.	143.5	_	4 Ago.
Isoja Morosini (Terrasova)	103.2	1	127.4		4 Set.	127.4		4 Set	127.4	-	4 Set.	127.6	19 Dic	23 Date
Marano Lagusaro	63.5	3 Set	93.3	3 Set.	4 Set.	93.3	3 Set.	4 Set.	93.3	3 Set.	4 Set	101.4	19 Dic.	23 Dic.
Grado	72.6	3 Ago.	92.8	3 Ago.	4 Ago.	92.8	3 Agri.	4 Ago.	92.8	3 Ago.	4 Ago.	92.8	3 Ago.	4 Ago.

BACINO				NUM	ERO	DE	610	RNI	DEL	PER	100)		
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(segue) HANURA DIA ISONZO E TAGLIAMENTO														
Planeis	58.2	3 Set.	114.4	3 Set.	4 Set.	114.4	25-1	4 Set.		T C-1	46		3. C-4	4 8.4
Cai Astora	94.6	2 Set.	131.8		3 Set.	131.8		4 Set.	131.5		4 Set.	114.4 131.8		4 Set 3 Set
Bonifica Virtoria (Idrovora)	68.4	3 Ago.	86.6	3 Sct.	4 Set	B9.8		18 Ott.	89.8	16 On	18 Ott.	89.8	16 Oit.	18 On.
Moruzo	65.8	9 Mag.	95.7	19 Dic.	20 Dec.	135.0		21 Die		19 Dic	22 Dic	206.2		22 Dic.
Rivotta	137.5	3 Ago.	142.2	3 Ago.	4 Ago.	144.7	2 Ago.	4 Ago.	166.0	19 Dic	22 Dic	200.8		22 Dic.
Flaibano	82.6	22 Dic	89.0	22 Die	23 Dic	133.8	20 Dic.	22 Dic.	171.6	19 Dic	22 Dic	193.8	18 Dic	22 Dic
Turrida	89.0	3 Ago.	98.3	3 Ago.	4 Ago.	131.6	20 Dec	32 Die	168.0	19 Dic	22 Dic	193.2	18 Dic.	22 Dic.
Basiliano	66.0	22 Dic-	74.8	22 Dic.	23 Dec	105.4		22 Dic	142.2	19 Dic.	22 Dic	157.8	18 Dic.	22 Dic.
Villacaccia.	68.2	22 Dic.	76.6	22 Dic.	23 Dec.	107.4	20 Dic.	22 Dic	139.8	19 Dic	22 Dic	154.1	18 Dic.	22 Dic.
Codreipo	70.0	22 Die	76.0	22 Dic	23 Dec.	101.6		22 Dic.		19 Dic	22 Dic	144.4	18 Dic.	22 Dic.
Talmations	61.4	9 Mag.	78.6	9 Mag.	10 Mag.		20 Dvc	22 Die		19 Dic	22 Dic	124.4		22 Dic.
Varmo	52.4	22 Dec	57.6	22 Dic	23 Die	73.0	20 Dic.	22 Dic.	95.0		22 Dic	100.2		23 Dic
Aria	32.0	22 Dic.	62.0	22 Dx.	23 Dic.	79.2	20 Dec	22 Dic	99.6	19 Dic	22 Dic	110.4		22 Die
Riveroita	55.7	22 Dic	63.8	3 Set.	4 Set.	84.4	20 Dic	22 Dic	109.8		22 Dic.	220.0		22 Dic
Latisana Lame d. Precentero	52.2 62.0	22 Dic 3 Set	61.6 85.0	3 Set.	4 Set.	75.4 88.0	20 Dic. 3 Set.	22 Dic. 4 Set.	91.2 88.0	19 Dac. 3 Set.	22 Dic.	98.4 88.0	18 Dic 3 Set.	22 Dir
Praida.	64.0	3 Set.	83.6	3 Set.	4 Set.	83.8	3 Set.	5 Set.	87.8	19 Dic.	22 Dic.	94,6	19 Dic.	4 Set. 23 Dic
Vs. Loveio	90.3	3 Set.	127.3		4 Set.	127.3		4 Set.	127.3		4 Set	127.3		4 Sci.
Lignano	77.8	3 Set.	109.2		4 Set.	109.2		4 Set.	109.2		4 Set.	109.2		4 Set.
LIVENZA														
La Crosetta	152.8	22 Die.	170.4	22 Dic	23 Dic	248.6	20 Dic.	22 Dx	278.B	19 Dir	22 Dic.	314.4	18 Dic.	22 Dic.
Gorgazzo	104.5	20 Dic.	137.0	19 Dic.	20 Dic	211.6	20 Dic	22 Dic.	344.1	19 Dic	22 Dic	269 1	18 Dic	22 Dic.
Aviano (Casa Marchi)	106.0	22 Die	135.6	19 Dec.	20 Dic.	213.4	20 Dic	22 Dic	246.4	19 Dic	22 Die	271 3	18 Die	22 Dic
Aviano	103.4	20 Die	133.4	19 Dec	20 Dic	211.6	20 Dic	22 Dir	241.6	19 Dic	22 Dic	258.6	18 Dic.	22 Dic.
Ce' Zul	195.6	11 Set.	196.2	11 Set.	12 Set.	239.8	20 Dic	22 Dic	283.2	19 Dic	22 Dic	359.6	28 Dic.	22 Dic.
Cn' Seive	151.4			19 Dic	20 Dic		30 Die	22 Die	338.6		22 Dic.	396.4		22 Dic.
Tramonti di Sopra	147.4			19 Dic.	20 Dic	219.6		22 Dk	263.5		20 Dic	309.4	18 Die	22 D⊯
Campone	147 4	20 Dic.		19 Dic.	20 Dic	290.6		22 Dic	132.0		22 Dic	351.B		23 Dic
Chicvolus Ponte Rucii	135.0 113.8			19 Dic. 19 Dic.	20 Dic. 20 Dec.	217.0	20 Dic 20 Dac. 1	22 Dic.		19 Dic.	22 Dic 22 Dic	331.2 281.2		22 Dic.
Pollubro	121.4			19 Dic	20 Dic.	233.8		22 Dic		19 Dic	22 Die	321.4		22 Dic.
Cavasso Nuovo	123.0			19 Die	20 Dec	227.2		ZZ Dic	Z70.6		22 Die	305.2		22 Dix
Maniago	121.5			19 Dic.	20 Dec.	229.4		22 Dic		19 Die	22 Dic	309.4	18 Dic	22 Dic
Colle	107.3			19 Dic.	20 Dec.		20 Dic.	ZZ Dic		19 Dic.	22 Dic.	289.5	28 Dic.	22 Dác
Basaldolla	122.4	20 Dic.	146.9	19 Dic.	20 Dic.	220.2	20 Dsc.	22 Dic.	244.7	19 Dic.	22 Dic	266.5	18 Die	22 Dic
Barbeano	98.3	20 Dic	125.5	19 Dic	20 Dic	204.8	20 Dic.	22 Dic	232.0	19 Dic.	22 Dic	264.6	18 Dic.	22 Dic
Ranscedo	92.3	22 Dic.		19 Dic.	20 Dic.	190.3	20 Dsc.	22 Dic	1	19 Dic	22 Dic	348.4		22 Dic
Cimotais	112.5	20 Dic.		19 Dic.	20 Dic.	213.5		22 Dĸ	253.6		22 Dic	298.7	18 Dic.	22 Dic
Claut	107.3			19 Dic	20 Disc	215.0		23 Die		19 Dic	22 Dic	292.7	18 Dic	22 Dic
Barcis		20 Dic	1	19 Dic.	30 Dic.		30 Dic	Z2 Dic		19 Dic	23 Dic		18 Dic	22 Dic
Diga Cellina	102.0			19 Dic.	20 Dig.		20 Dic.	22 Dic.	[]	19 Dic.	22 Dic		18 Dic.	22 Dic
San Leonardo San Quirino	96.3	22 Dic.	104.3	22 Dic.	23 Dic	106.0	21. Tito	# 23 Dic	149 4	19 Dac	23 Die	1 7	17 Dic.	21 Dic 22 Dic
And Markitin	307.3	40 PAIC	TOP	TO THE	43 tAIC	التحسب	21 Dic	#3 PAC	P107-4	TA TARE	W2 PAIC	ايحومها	TO TUC:	WE THE

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(segue) LIVENZA														
Formeniga	47.4	17 Set .	57.1	19 Dic.	20 Dic.	79.8	18 Dic.	20 Dat.	94.0	19 Dic	22 Dic	116.7	18 Dic.	22 Dic.
PIAVE														
Santo Stofano di Cadore	66.0	20 Dic	84.6	19 Dic.	20 Dic	106.0	18 Dic	20 Dic.	120.2	17 Dic	20 Die	140.0	18 Dic	22 Dic
Somprade	50.4	24 Mag.	85.0	23 Mag.	24 Mag	96.8	22 Mag.	24 Mag.	106.2	22 Mag.	25 Mag.	109.9	22 Mag.	25 Mag.
Auroneo	62.6	11 Set.	63.4	11 Set.	12 Set.	66.8	11 Sec.	13 Set	84.2	17 Dic	20 Dic.	87.4	17 Dic.	21 Dic
Cortina d'Ampeszo	41.0	24 Mag.	67.B	23 Mag.	24 Mag.	89.8	22 Mag.	24 Mag.	99.4	22 Mag	25 Mag.	107.6	18 Dic.	22 Dic
Forno di Zoldo	67.0	22 Dic	77.0	22 Dic.	23 Dic	103-6	20 Die	22 Dec	131.6	19 Dic	22 Dic	153.4	18 Dic	22 Dic
Fortogna	73.0	20 Dic.	103.6	19 Dic.	20 Disc	151-0	20 Dic.	22 Dic	101.5	19 Dic.	22 Dic	216.4	IB Dic.	22 Dic.
Soverzene	61.4	22 Dic	71.6	19 Dec.	20 Dic	110.0	30 Dic	22 Dic	136.2	19 Dic	22 Die	162.2		22 Dic.
Chies d'Alpago	72.0	22 Dic	83.8	22 Dic	23 Dic.	133.9	20 Dec.	22 Dic	161.8	19 Dic.	22 Dic	190.1	Ili Dic	22 Dic
Santa Crocc del Lago	83.4	20 Dic	117.4	19 Dic.	20 Dic	167 2	20 Dic.	22 Dir		19 Dic.	22 Die	216.0		23 Dic
Sant'Antomo di Tortal	125.0	22 Dic	146.4	22 Dic	23 Dic	180.4	20 Dic	22 Dw	1	19 Dic.	22 Dic.		18 Dic	22 Dic
Andrag (Cetnadol)	92.0	17 Gen.	172.0	16 Gen.	17 Gen.		16 Gen.	l .		16 Gen.		1	16 Gen	17 Ger
Falcade	66.0	24 Mag.		23 Mag.	24 Mag.		_	24 Mag.		_	25 Mag.		22 Mag.	
Cencenigha	63.0	22 Dic.		23 Mag.				34 Mag.			1		1	20 Die
Agordo	75.0	22 Die	78.8		23 Dic.		30 Dic	22 Dx		19 Dic	22 Dic.	l.	18 Dic.	22 Die
Gosaldo	113.1	24 Mag.		23 Mag.	34 Mag.	1	22 Mag.	1		22 Mag.	25 Mag.		22 Mag.	26 Maj
Casio Maggiore	107.3	_		23 Mag.	34 Mag	1	32 Mag.	1		19 Die	22 Die	175 L		22 Dic
Le Guarda	93.0	24 Ming.		23 Mag.	24 Mag.		22 Mag.	_		23 Mag.	_			22 Die
Pedavana	100.0	_		23 Mag.	24 Mag.		22 Mag	24 Mag.		19 Dic.	22 Dic	167.0		22 Dic
Pener	108.0			19 Dic.	20 Dic		20 Dac	22 Dic.	1	19 Dic	22 Dic		18 Dic 18 Dic	22 Dic 22 Dic
Valdobbjadene Pieve di Soligo	116.0 123.2	22 Dic. 24 Mag.	124.8 144.8	22 Dic 24 Mag.	23 Die 25 Mag.	192.0 182.7		22 Dic 21 Dic	208.4	19 Dic 18 Dic	22 Dic. 21 Dic.		17 Dic	21 Die
PIANURA FRA TAGLIAMENTO E PIAVE							i							
Ponte della Delizia	99.6	22 Dic	106.8	22 Dic.	23 Dec.	128.3	20 Dic	22 Dic	185.9	19 Dic	22 Dic	208.3	18 Dic.	22 Dic
San Vito al Tagliamento	86.2	22 Dic	95.6	22 Dic	23 Dic	124.0	20 Dvc	22 Dx	156.6	19 Dæ	22 Dic	177.0	18 Dic	22 Dx
Pordenone (Consorzio)	101.2	22 Dic	108.4	22 Dic.	23 Dic.	155.2	20 Dic	22 Dic.	180.2	19 Dic	22 Dic	198.6	18 Dic	32 Die
Pordeacoc	97,4	22 Dec	105.6	22 Dic	23 Dx	149.4	20 Dic	22 Dic	173.4	19 Dic.	22 Die	191.0	18 Dic	72 Die
Azzano Decimo	89.1	22 Dtc.	98.1	22 Dic.	23 Dic.	141.3	20 D ₁ C	22 Dec.	11717	19 Dic	22 Dic		18 Dic	22 DK
Sesto al Reghena	76.6	22 Dic.	92.0	3 Set.	4 Set.	104.8	20 Dic.	22 Dic	1314	19 Dic	22 Dic.		18 Dic	22 Die
Malafesta	60.7	22 Die	69.9		23 Dic	88.7	1	22 Dic	1	19 Dic	22 Dic		19 Dic.	23 Die
Portognuro	57.0	22 Dic.	74.6		4 Set.	76.2		22 Dic	98.2		22 Dic		19 Dic	23 Di
Concordia Sagittaria	63.2	3 Sct.	194.6		4 Set.	104.6		4 Sct.	104.6		4 Set.	104.6		4 Set
Villa	50.4	3 Set.	78.4	3 Set.	4 Set.	78.4	3 Set.	4 Set	88.0		22 Dic	93.0	19 Die	23 Di
Caorle	58.6	3 Set.	79.6		4 Sct.	79.6	3 Scal.	4 Set	102.5		22 Dic	120.5		23 Dx
Oderzo	95.8	22 Dic	103.4		23 Dic.	1		22 Dic	165.6		72 Dic	180.6		22 Dx
Morra di Livenza	74.6	22 Dic.	85.6		23 Dic		20 Duc.			19 Dic	1	154.2		32 Dx
Fonsi	42.2		47.2	22 Dic.	23 Dic						22 Dic.		18 Dir	22 Die
Pivatucino	72.4	9 Mag.	74.8	9 Mag.	10 Mag			10 Mag.			22 Dic 22 Dic		18 Dic 18 Dic	22 Dia 22 Dia

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(segue) PIANURA FRA TAGLIAMENTO E PIAVE									:					
Воссибовыя	63.0	30 Ago.	63.0	30 Ago.	30 Ago.	63.0	30 Ago.	30 Ago.	62.0	19 Dic.	22 Die	90.0	19 Die	23 Dic.
Staffolo	57.2		58.0	_	9 Mag.	58.2	_	10 Mag.	76.6	19 Dic	22 Dic	B3.4	19 Die	23 Dic
Termine	\$0.0	30 Ago.	76.4	3 Set.	4 Set.	76.4	3 Set.	4 Set.	80.6	19 Die	22 Die	91.4		23 Duc
BRENTA														
Apuè	106.9	21 Dic	124.6	21 Die	22 Dvc.	146.4	19 Dic	21 Dic	171 0	18 Dxc.	21 Dic.	1973	17 Dtc.	21 Dic.
Cismon del Grappa	66.5	24 Mag		2 Apr	3 Apr.		14 Die	20 Dic.		17 Die	20 Dic		17 Die	21 Die.
Monte Orappa	68.4	24 Mag.		24 Mag.	25 Mag		24 Mag.			24 Mag.			23 Mag.	27 Mas
Campomezzavia	86.7	22 Dic		16 Mar	-		20 Dic.	22 Dic.		19 Die.	_		18 Die	22 Dic.
Rubbio	90.0	22 Dic.	110.0	22 Dec	23 Dic	110.0	22 Dic	23 Dic	115.7	17 Dic	20 Dic		17 Die.	20 Dic.
Oliero	99.3	22 Dic.	118.0	22 Dic	23 Dec.	1579	20 Die	22 Dic	193.9	19 Dic	22 Die.	225.3	III Dic.	22 Dic
PIANURA FRA PIAVE E BRENTA														
Montebelluna	95.0	22 Dic.	111.0	22 Dic	23 Dic.	122.0	20 Dic	22 Die	138.0	20 Die.	23 Dic.	138.0	20 Dic.	23 Dic.
Nervesa della Battaglia	116.6	22 Dic.	132.8	22 Dic.	23 Dic.	163.0	20 Dic	22 Dic.	186.4	19 Dic.	22 Dic	202.6	19 Dic	23 Dic.
Villorba	96.8	22 Dic.	111.2	22 Dic	23 Dic	132.0	20 Dic	22 Dic.	151.0	19 Dir	22 Dic.	166.0	18 Dic	22 Dic.
Biancade	90.5	3 Sét.	116.2	3 Set.	4 Set	116.2	3 Set.	4 Sec.	116.2	3 Set	4 Set.	116.3	3 Set.	4 Set
Saletto de Piave	87.2	3 Set.	117.6		4 Set.	118.6	2 Set.	4 Set	134.4	19 Dic	22 Dic-	149.3	19 Dic.	23 Dic.
Portesine (Idrovora)	51.8	22 Dic.	62.0		23 Dic	75.0	20 Dic	22 Dic	95.0	19 Dic	22 Die	105 2	19 Dtc.	23 Dic
Lanzoni (Cepo Süe)	48.0	22 Dic.	57.0	22 Dic	23 Dsc.	68.6	20 Dic.	22 Die	85.4	19 Dic	22 Dic	91.4	19 Duc	23 Dic
Cortellazzo (Ca' Gamba)	69.2	3 Set.	96.0	3 Set.	4 Set.	96.0	3 Set.	4 Set	96.0	3 Sei.	4 Set.	96.0	3 Set.	4 Set.
Car Porcia (11 Bacino) Castelifranco Veneto	47.2	22 Dic	57.4	3 Set.	4 Set.	66.8	20 Dic	22 Dec	90.0	19 Dic	22 Dic.	97.4	19 Dic	23 Dic
Massangago	106.8	22 Dic 22 Dic	126.0		23 Dir	139.4	20 Dec	22 Dec.		19 Dic	22 Dic		18 Dic.	32 Dic.
Curtarolo	97.5	17 Mar.		22 Dic 16 Mar	23 Dec. 17 Mar.	114.7	20 Dec. 16 Mar.	22 Die 17 Mar		19 Dic.	22 Drc.		19 Dic	23 Die
Marino	62.3	22 Dic	61.2	22 Dic	23 Dic	81.7	21 Dic.	23 Dic	99.3	16 Mer 20 Die	17 Mar. 23 Dic		16 Mar.	17 Mar 23 Die
Stra	45.0	21 Dic	69.0	21 Dic	22 Dic	88.0	20 Dic.	22 Dec.	107.0		23 Dic	120.0	19 Dic.	23 Dic.
Mestro	53.0	22 Dic	66.0	22 Dic .	23 Dic	71.2	20 Dic.	22 Dic	89.0	19 Die	22 Dic.			23 Dic.
Gemberace	45.0	28 Giu.	75.2	28 Gnu	29 GHL	75.3	28 Giu.	29 Gas.	86.4	19 Dic	22 Dic	100.7	19 Dic	23 Dic.
Rotare di Codevigo	48.8	3 Ago.	50.6	2 Ago.	3 Ago.	55.4	20 Dic	22 Dic	72.4	20 Dic	23 Dic. i	86.2	19 Dic.	23 Dic
Bernio (Idrovora)	54.0	26 Ago.	91.0	25 Ago.	26 Ago.			26 Ago.		24 Ago.	26 Ago.		24 Ago.	26 Ago.
Zuccarello (Idrovoya)	57.0	22 Dec.	66.5	22 Dic.	23 Dic	66.5	22 Dic.	23 Dic.	66.5	22 Dic.	23 Dic	66.5	22 Dic.	23 Dic.
Cai Pasquali (Tre Porti)	41.0	22 Dic.	57.0	28 Mar	29 Mar.	61.0	27 Mar	29 Mar.	77.8	19 Dic	22 Dic	88.2	19 Dic.	23 Dic
Chioggie	40.7	26 Ago.	80.9	25 Ago.	26 Ago.	819	24 Ago.	26 Ago.	81.9	24 Ago.	26 Ago.	83.2	19 Dic	23 Dic.
BACCHIGLIONE														
Топеза	74.8	22 Dic	97.2	23 Mag.	26 Mag.	120.6	23 Mag.	25 Mag.	133.2	22 Mag.	25 Mag.	148.7	18 Dic	32 Dic
Asingo	69.0			22 Dic	_			22 Dic		19 Dic	_	1 [18 Dic	22 Dic
Posina	1,0000	22 Dic.		16 Mar				23 Dic.		19 Dic			18 Dic	

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(segue) BACCHIGLIONE														
Trusché Conce	74.0	24 Mag.	118.0	23 Mag.	24 Mag.	137.0	23 Mag.	25 Mag.	146.D	22 Mag.	25 Mag	1570	18 Dic	22 Dic.
Velo d'Astico	108.4	22 Dic	118.7	22 Dec.	23 Dic	151.4	20 Dic.	22 Dic.	154 9	19 Die	22 Dic	206.2	18 Dic	22 Dic
Calvene	63.0	16 Mar	875	16 Mar.	17 Mar.	87.5	16 Mar	17 Mas		16 Mar	17 Mar	89.0	18 Dic	22 Dic
Crosere	104.0			22 Dic	23 Dic)	20 Dic.	22 Din.		19 Die	22 Dit.	206,8	18 Dic	22 Dic.
Sandrigo	103.0			21 Dic	22 Dic		20 Dic	22 Dvc		19 Dac	22 Dic		18 Dic	22 Dic
Pian della Fugazzo	103.7		'	16 Mar.	17 Mar.	176.2		21 Dic	· '	18 Dic	21 Dic.		17 Dic	21 Dic.
Staro	99.0	22 Dic 1		21 Die	22 Dic.		20 Dic.	22 Dec	180.4		22 Dic. 23 Dic.	1	18 Dic.	22 Dic 22 Dic
Schlo	89.8	22 Dic.		22 Dec.	23 Dec	129.6		22 Dic. 18 Oit.	140.6 198.5		18 On	221 2		22 Dic
Juola Vicentina	163.7			16 Ott.	17 Oit		16 Ott 20 Dec.	22 Dic	1	19 Dic	22 Dic	159.8		22 Die
Vicenza	95.4	22 Dic	108.2	22 Dec	23 Dic	125.5	20 DNC.	22 DK	1390	19 (3)	Z Dr.	137.0	LD LJR	NO INT.
AGNO-GUA'														
Lambre d'Agni	124.0	22 Die	157.2	16 Mar.	17 Mar.	180.0	30 Dic	22 Dic.	216.0	19 Dic	22 Die	248.0	18 Die	22 Dic.
Recours	101 2			16 Mar	17 Mar.	'' '	15 Mac	17 Mar	LB1.6		22 Dic-	219.6	18 Die	22 Dic
Castelyacchio		7 Lug		7 Lug	8 Lug		20 Dic.	22 Dic	168.0	19 Dic	22 Dic.	194.0	18 Dic.	22 Dic.
Broglieno		22 Dic		22 Dic.	23 Dec	163.7	20 Dic	22 Dic	188.6	19 Dic	22 Dic	208.9	18 Die.	22 Die
MEDIO E BASSO ADIGE														
Affi	50.0	1 Ago.	68.0	21 Dic	22 Dx	68.0	21 Dic	22 Dic	68.0	21 Dic	22 Dir	68.0	21 Dic	22 Dic.
San Pietro in Cariano	38.0	3 Ago.	63.0	3 Ago.	4 Ago.	63.0	3 Ago.	4 Ago.	63.0	3 Ago.	4 Ago	63.0	3 Ago.	4 Ago.
Verona	44.0	22 Dic	52.2	22 Dec	23 Dic	54.6	21 Dic	23 Dec	61.8	19 Dic	22 Dic	70.5	18 Dic	22 Dic
Posse di Sant'Anna	80.0	21 Dic	80.0	31 Dic	21 Dec.	80.0	21 Dic.	21 Dic	82.0		4 Set	82.0	1 Set.	4 Set.
Rovert Verosese	88.4	23 Dic.	96.0		23 Dvc		20 Dic.	22 Dat	132.2	4	22 Dw	165.0		22 Dic
Soeve	677	22 Dic	73,6	21 Dic.	22 Dic.	81.5	20 Dic	22 Dic	95.6	19 Dic	22 Dx	108.9	18 Dat	22 Dic
PIANURA FRA BRENTA E ADIGE														
Lagnaro	45.2	22 Dic	62.4	29 Maz.	30 Mar.	66.0	20 Dic	22 Dic.	86.2	19 Dic.	22 Dic	97.4	19 Dic	23 Dic.
Piove di Sacco	31.2	26 Agn.	51.2	29 Mar	30 Mar.	51.2	29 Mar	30 Mar	68.2	20 Dic	23 Dic	B3.6	19 Dic	23 Dic
Bovolenta	37.2	22 Dic	49.4	22 Dec	23 Dic	55.9	20 Dic	22 Dac	70.4	19 Dk.	32 Dir	82.6	19 Dit	23 Dic
Santa Margherita di Codevigo	42.4	25 Mag.	53.8	24 Ago.	25 Ago.	59.4	24 Ago.	26 Ago	74.0		23 Dsc.	B6.0	19 Dic-	23 Dic
Zovencedo	91.2	22 Dic	98.4	22 Dec	23 Dir.		20 Dic	22 Dic	133.2		22 Dic	l '	18 Dic	22 Dic.
Cal di Cluk	115.8	L	127.0		23 Dic		20 Dic	22 Dic	149.4		22 Dic		18 Duc	23 Dic
Lonigo	58.0	22 Dic.	64.5		23 Dac	79.8		22 Dic	88.3		22 Dic	100.8		22 Dit.
Cologna Venela	52B	22 Dic.	56.2		22 Déc	72.4	20 Dic	22 Dat	80.0		22 Dic.	93,4	18 Die	22 Dic.
Bettaglie Terme	52.3	22 Dir	697	21 Dx	22 Dic	85.2		22 Dic.	92.0		22 Dic	114.0		22 D⊯ 17 On
Stanghella Pomoti di Sono	61.0	17 Ott	61.0		17 OR	61.0		17 Ott. 30 Mar	610	17 On 29 Mar	17 Ort. 30 Mar	60.0		30 Mar
Bagnoti di Sopra	38.0	29 Mar 29 Mar	36.4	29 Mar. 22 Dic.			29 Mar 15 Gm	17 Geo.	1		23 Dic.		19 Dic	23 Dic
Conetta Cavanella Molte	24.4 32.4			25 Ago.				26 Ago.			26 Ago.		24 Ago.	
LAVAIRIIA MOLIE	32.4	TO WARE	1 14.8	- van	AV ragio	1	- vilo	- Ville	1	24 7450	Tar California	J		· · · · ·
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PIANURA FRA ADIGE E PO														
Villafranca Veronese	44.3	25 Ago.	46.3	22 Dic.	23 Díc.	49.5	21 Dic.	23 Dic	59 7	19 Dic.	23 Dic.	73.7	18 Dk.	22 Dic
Ževio	43.4	22 Dic	49.4	22 Dic.	23 Die:	52.8	20 Date.	22 Dat	60.0	19 Dic	22 Dtc.	71.0	38 Dic	22 Dic
Bovolone	37.1	21 Dic		15 Mar	16 Mar.				68.1	18 Dic.	21 Die	73.7	18 Die	22 Dac
Legnago Badla Polesine	43.0	21 Die.	51.6	16 Mar.	17 Mar.	63.4			63.4	15 Dic	17 Dic.	63.4	15 Dic.	17 Die
Botu Barbarighe	29.5	25 Mer 27 Ago.	44.9		23 Dic.	45.7			58.5	20 Dic.	23 Dic	62.5	19 Dic.	23 Die
Rovigo	32.0	17 Mar	43.2	26 Ago. 25 Mar.	27 Ago. 26 Mar.		25 Ago. 24 Mar		68.5	24 Ago.	27 Ago	68.8		27 Ago
Castelautivo Veronese	43.5	22 Dic.	52.1		23 Dec	38.6		26 Mar 23 Dic	53.9 65.4	17 Drc. 30 Dir	20 Dic. 23 Dic.		22 Mar	26 Mar
Castel d'Ario	33.4	17 Dic	42.6		18 Dic.	53.9		19 Dic	60.9	17 Die	20 Dic	78.5 69.5		22 Die 21 Die
Ostiglia	52.0	11 Ago.		Il Ago.	II Ago.		II Ago.	11 Ago.		II Ago.			11 Ago.	
Castelmassa	42.1	17 Set	45.6		17 Max.		16 Mar	17 Mar	48.4			55.1		11 Ago 23 Dic
Adria	30.4	13 Lug	47.6		36 Ago.		25 Ago.				27 Ago.			27 Ago
Benceita	25.B	14 Lug		26 Ago.	27 Ago.		25 Ago.	-		19 Dec.	22 Dic.	58.4		22 Die
Cs Cappellino	101.5	30 Ago.		25 Ago.	26 Ago.		24 Ago.	_		24 Ago.	26 Ago.		24 Ago.	26 Ago
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BACINO E STAZIONE	Giorno e mese	Durata ore e	Quantità di precipi- tazione	BACINO E STAZIONE	Giorgo e mesc	Durata ore e minuti	Quantità di precipi tazione
			790/00				ומנת
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				(segue) TAGLIAMENTO			
				Forni Avoltri	23 lug.	Q.15	1,2.0
Poggiorcale del Carao	1 mag.	0.15	17.0		23 Jug.	0.30	12.8
	Lmag	0.30	20.0		23 lug.	0.45	13.4
	1 mag.	0.45	20.4	Peterist	Stug.	0.15	17.8
Alberoni	15 ott.	0.15	16.6		₿ lug.	0.30	19.6
	15 on.	0.30	33.8		\$ lug.	0.45	20.0
	15 otc.	0.45	35.6	Chialina (Overo)	T1 661.	0.15	31.6
	22 0111	0	1	, , , , , , ,	11 set.	0.30	50.2
			1 1		11 set	0.45	68.4
ISONZO				Times	11 set.	0.15	35.5
ISONZO					11 set.	0.30	48.2
	4.4						
Muli	16 ses.	0.15	20.2		11 set	0.45	65.2
	16 604.	0.30	39.4	Tolescan	3 set.	0.15	24.6
	16 set.	0.45	47.6		3 601.	0.30	3).8
Ciscriis	5 mag.	0.15	16.8		3 sc1.	0.45	36.6
	23 giu.	0.30	21.0	Pontebba	6 lug.	0.15	38.4
	23 gin.	0.45	22.4		20 lug.	0.30	21.2
Cividale	13 giu.	0.15	16.2		20 lag.	0.45	31.4
	13 gru.	0.30	30.2	Scolvizza	11 ses.	0.15	16.8
	13 gio.	0.45	39.4) I set.	0.30	34.2
Gorizia	3 ago.	0.15	23.4		11 set.	0.45	36.6
OUTUE	17 00.	0.30		Resia	2 ago.	0.15	14.8
	17 04.	0.45	46.2	Pocasa III.	2 ago.	0.30	21.6
	Fr Offi	0.6	70.2		2 ago.	0.45	25.4
				84	3 set.	0.15	19.0
*******			i I	Moggio Udisett		1	20.4
DRAVA			I	1	3 set.	0.30	
			l I		3 net.	0.45	21.2
Tarvisio .	2 ago.	0.15		Venzone	11 lug.	0.15	18.8
	2 ago.	0.30			2 ago.	0.30	22.6
	2 ago.	0.45	17.6		16 sec.	0.45	31.6
Cave del Predil	20 lug.	0.15	14.0	Gemona	2 ago.	0.15	25.0
	It set.	0.30	19.2		2 ago.	0.30	45.0
	16 set.	0.45	30.4		2 ago.	0.45	61 4
Pusine ta Valromana	11 ses.	0.15	12.0	Alesso	2 ago.	0.15	19.2
	11 set.	0.30			2 ago.	0.30	30.4
	11 set.	0.45			19 dic.	0.45	35.2
				Artegua	2 ago,	0.15	29.0
TAGLIAMENTO					2 ago,	0.30	43.6
A PODE MILITARY		1		1	2 ago.	0.45	\$5.4
&	23 lug.	0.15	9.6	San Daniele del Friuli	29 ago.	0.35	33.4
Sauris				Jam Dames ver Files	29 ago.	0.30	48.4
	10 ago.	0.30			-	0.45	53.4
	10 mgr/.	0.45		F	29 ago.		27,8
La Maissa	23 mag.	0.15		Pinzano	2 ago.	0.15	
	23 mag,	0.30			2 ago.	0.30	31.8
	23 mag.	0.45		_	2 ago.	0.45	
Аптредда	10 set	0.15		Clausetto	26 giu.	0.15	
	10 ser.	0.30			26 giu.	0.30	
	10 sc.t.	0.45	62.2		26 giu.	0.45	B4.6

BACINO E STAZIONE	Giornio e mess	Departs one e	Quantità di precipi- tresone men	BACINO E STAZIONE	Giorno e mese	Dursta ore e minuti	Quentità di procepi- tazione mmi
PIANURA FRA ISONZO E TAGLIAMENTO			:	LIVENZA			
43.00	44			La Croscita	13 log.	0.15	22.B
Udine	13 gu.	0.15	12.4		13 lug.	0.30	23.2
	22 gin.	0.30	13.8	Autoro	13 hg.	0.45	23.4
Palmanove	22 giu.	0.45	18.4	Aviano .	23 mag.	0.15	19.2
Samencoal	2 ago.	0,15	14.0 22.8		23 mag.	0.30	26.0
	Zago.	0.30	23.2	Ca ^r Zad	23 mag.	0.45	33.0
Cervignano	2 ago.		25.4 25.4	Cir Ziii	21 set	0.15	28.4
Cetyduan	7 Jug.	0.15	36.0		11 set.	0,30	45.8
	7 Jug.	0.45		C-I S-I	11 net.	0.45	57.6
Sen Giorgio di Nogaro	7 lug. 2 set.	0.45	42.2 27.4	Ca' Sche	11 act.	0.15	25.6
Sain Chorgo di Nogaro	2 set.	0.30	31.2		11 set.	0.30	34.3
				The same of the first	13 pet.	0.45	40.6
- Annihora	2 set.	0.45	33.2	Tramonti di Sopra	13 set.	0.15	19.6
Aqvilese	2 ego.	0.15	27.4		15 act,	0.30	34.4
	Z ago.	0.30	45.4		16 set.	0.45	37.4
Ca' Viola	Z 4go.	0.45	61.6	Campone	2 ago.	0.15	24.6
Cl. Alold	2 ago.	0.15	25.8		2 адо.	0.30	50.6
	Zago.	0.30	42.8	0	2 ago.	0.45	70.0
Inch Manufal (Tamana)	Z ago.	0.45	51.0	Chievolis	3 set.	0.15	16.8
Isola Morosini (Terranova)	2 set	0.15	21.8		16 set.	0.30	23.2
	2 set.	0.30	33.2	Para Para	16 set.	0.43	35.2
Cal Autom	2 801.	0.45	38.0	Ponte Racti	12 mag.	0.15	27.0
Ca' Anfon	2 set.	0.15	28.0		12 mag.	0.30	28.6
	2 ago.	0.30	44.0		16 set.	0.45	32.6
Desired Misses of Changes	2 mgo.	0.45	56.0	Pollabro	17 ago.	0.15	15.2
Bonifica Victoria (Idrovora)	2 ago.	0.15	19.6	1	2 ago.	0.30	16.4
	2 ago.	0.30	34.2		19 dic.	0.45	20.0
Cadana	2 ago.	0.45	36.0	Cavasso Nuovo	17 oct.	0.15	20.8
Codroipo .,	2 set.	0.15	19.2		16 au.	0.30	27.6
	2 ent.	0.30	25.4	American	16 not.	0.45	31.6
T	2 set.	0.45	31.2	Maniago	16 ser	0.15	16.2
Termomoni	13 gin.	0.15	15.6		16 set.	0.30	22.8
	13 giv.	0.30	17.0	Di- Callina	16 net.	0.45	26.8
V	9 mag.	0.45	19.2	Diga Cellina	16 net.	0.15	12,2
Vacato	2 ago.	0.15	12.2		16 set.	0.30	17.6
	2 set.	0.30	18.8	1	16 set.	0.45	21,4
A .rt-	2 set.	0.45	20.4				
Aris	2 act.	0.15	14.4	ADD A NOTE:			
	2 set.	0.30	16.8	PIAVE			
1 etieses	2 per.	0.45	18.0	Forte States A. D. co.			
Latinasa	2 agn.	0.15	19.2	Sauto Stefano di Cadone	4 set.	B.15	7.0
	2 set.	0.30	20.8		4 act.	0.30	7.3
P-id-	2 set.	8.45	24.4	B 44	4 set.	0.45	7.8
Fruida	2 set.	0.15	19.4	Dosoledo	5 kag.	0.15	10.0
	2 ant,	0.30	30.2		\$ lug.	0.30	13.0
Language	2 act.	0.45	36.0	4	5 lug.	9,43	14.0
Lignano	2 set.	0.13	21.6	Amrokao	7 gsu.	0.15	6.4
	2 set.	0.30	32.0		11 set.	0.30	9.0
	2 aut.	0.45	41.2	((11 set.	0.45	17.0

BACINO	Giorno	Durata	Quantità	BACINO	Garaso	Durata	Quantu
В	c	orc e	precipi	E	¢	OFC 0	precipi
STAZIONE	mese	minoti	tazione	STAZIONE	mese	menuti	lazion:
(segue)				(segue) PIANURA FRA			:
				TAGLIAMENTO E PIAVE			
Cortine D'Ampezzo	14 giu.	0.15	10.0				
	14 mag.	0.30	11.0	Pordenone (Coreorzio)	23 mag.	0.15	19.4
1	14 mag,	0.45	120		7 lug.	0,30	26.6
Persono di Cadore .,,,,,,	13 set.	0.15	7.0		7 lug.	0.45	29.8
	11 net.	0.30	19.0	Pordenons	7 Jug.	0.15	22.5
	11 set.	0.45	24.0		7 lug.	0.30	25.0
Formo di Zoldo	11 set.	0.15	*5.0		7 lug.	0.45	25.4
	11 act.	0.30	7.0	Portograteo	2 set.	0.15	19.8
	11 set.	0.45	9.0		Z set.	0.30	26.4
Fortogna	27 giu.	0.15	16.0		2 set.	0.45	28.8
	27 giu.	0.30	20.0	Concordis Sagittaria	2 set.	0.15	173
	27 glu	0.45	30.0		2 sec.	0.30	26.0
Soverzene	2 ago.	0.15	14.2		2 set.	0.45	35.4
	Zago.	0.30	16.4	Vitta	2 set.	0.15	19.
	2 ago.	0.45	22.2		2 set.	0.30	32
Santa Croce del Lago	4 set.	0.15	24.5		2 set	0.45	36.0
	4 00%	0.30	27.8	Oderzo	2 set.	0.15	19.0
	4 set.	0.43	29.8		2 sat.	0.30	30.0
Belluno .	7 gts.	0.15	7.0		2 set.	D.45	39.
	19 ago.	0.30	10.0	Motte di Livenza	2 set.	0.15	21.4
	19 ago.	0.45	12.0	7,111 1,111	2 set.	0.30	39.4
Sent'Antonio di Tortal	8 set.	0.15	22.0		2 set.	0.45	48.4
CHAIT AND AND AND AND AND AND AND AND AND AND	B act.	0.30	22.6	Fossi	2 ago.	0.15	26.2
	# set.	0.45	24.0	1.—	2 ago.	0.30	27.4
Agordo	2 ago.	0.15	7.8		_	0.45	28.0
Agordo	18 die	0.30	12.0	Piumicino	2 ago.		18.1
1	18 dic.	0.45	16.0	riomicmo	ā mag.	0.15	
Gosaldo			15.6		f mag.	0.30	29.4
Gotaldo	24 hig.	0.15		See Book & Blook	B mag.	0.45	36.6
	24 tug.	0.30	17.6	Sea Dock di Pjave	2 ago.	0.15	18.0
La Guarda	24 lug.	0.45	18.2		2 ago.	0.30	26.0
La Guarda	20 die	0.15	13.0		2 ago.	0.43	30.0
	11 ago.	0.30	15.6	Staffolo .	29 ago.	0.15	26.4
	24 mag.	0.45	17.0		29 ego.	0.30	33.6
Podavesii	24 mag.	0.15	20.0		29 ago.	0.45	38.4
	24 mag.	0.30	21.0	Termine	2 set.	0.15	173
	24 mag.	0.45	23.0		3 set.	0.30	28.0
Valdobbiadene	27 gin.	0.15	16.4		3 set.	0.45	38.4
	E ago.	0.30	19.6				
	24 mag.	0.45	29.0				
PIANURA FRA				BRENTA			
TAGLIAMENTO E PIAVE				Monte Grappa	16 set.	0.15	18.1
THE PERSON NAMED IN STREET				Monte Grappa	io set. 16 set.	0.15	
San Vito al Tagliamento	14 lug.	0.15	25.4				9.6
The at I aguidatella	14 lug.	6.30	42.6	Barrago del Giacca	16 set.	0.45	12.0
	14 log.	0.45	58.2	Bassano del Grappo	2 ago.	0.15	16.0
	TA 100	0.43	30.4		2 ago.	0.30	18.8

PIANURA FRA PIAVE E BRIENTA Nervesa della Battaglia	0.30 0.45 0.30 0.45 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	21.0 30.0 35.0 37.0 39.0 40.0 20.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	Tonezai Lastebasse Asiago Crouss Schio Vicessa	3 ago. 11 giu. 11 giu. 3 ago. 3 ago. 19 lug. 19 lug. 19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	15.6 22.2 22.2 20.0 31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 15.8 30.0 35.8
2 age 2 age 2 age 2 age 14 be 2 sei 25 age 25 age 25 age 26 age 26 mi 1 age 1 age 1 age 1 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 2 age 3 age	0.30 0.45 0.30 0.45 0.30 0.45 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	30.0 35.0 37.0 39.0 40.0 26.0 29.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Posinii	11 giu. 11 giu. 3 ago. 3 ago. 3 ago. 19 lug. 19 lug. 8 ago. 8 ago. 8 ago. 12 lug. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30	22.2 22.2 20.0 29.0 31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.2 25.0 21.6 41.6 15.8 30.0
2 age 2 age 2 age 14 be 2 sei 25 age 25 age 25 age 26 age 26 age 1 age 1 age 1 age 1 age 2 age 2 age 25 age 25 age 26 age 26 age 26 age 27 age 28 age 28 age 29 age 29 age 20	0.30 0.45 0.30 0.45 0.30 0.45 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	30.0 35.0 37.0 39.0 40.0 26.0 29.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Posine	11 glu, 3 ego, 3 ego, 3 ego, 19 lug, 19 lug, 19 lug, 8 ego, 8 ego, 12 lug, 12 lug, 12 lug, 2 mar, 30 ego, 30 ego, 2 eet, 2 eet	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	22.2 20.0 29.0 31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 41.6 15.8 30.0
Villorba 14 ha 14 ha 14 ha 14 ha 14 ha 14 ha 15	0.45 0.30 0.45 0.45 0.45 0.45 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	35.0 37.0 39.0 40.0 25.0 29.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	Posine	3 ago. 3 ago. 3 ago. 19 lug. 19 lug. 19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	20.0 29.0 31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.2 25.0 21.6 41.6 15.8 30.0
Villorba It is to 2 set Treviso	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	37.0 39.0 40.0 26.0 29.0 32.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Posine	3 ago. 3 ago. 19 lug. 19 lug. 19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	29.0 31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 15.8 30.0
Treviso	0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	39.0 40.0 25.0 29.0 32.0 15.0 15.0 15.0 15.2 15.0 15.2 16.0 15.0 20.0 20.0	Crocum	3 ago. 19 lug. 19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set.	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30	31.0 5.8 8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 15.8 30.0
Treviso	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	40.0 20.0 29.0 32.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Crocum	19 lug. 19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30	5.8 8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 15.8 30.0
25 ag 25 ag 25 ag 28 gir 1 set 26 ma 26 ma 26 ma 26 ma 26 ma 13 set 13 set 13 set 2 set 2 set 2 set 2 set 3 ags 3 ags 3 ags 3 ags 23 gir 23	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	26.0 29.0 32.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Crocum	19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30	8.0 11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 15.8 30.0
25 ag 28 gi 1 set 26 ma 26 ma 26 ma 26 ma 26 ma 13 set 13	0.45 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	29.0 32.0 15.0 15.0 15.0 15.0 15.2 16.0 15.2 16.0 15.0	Schio	19 lug. 8 ago. 8 ago. 12 lug. 12 lug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.30 0.45 0.15	11.0 10.0 12.0 13.0 16.0 25.0 21.6 29.6 41.6 30.0
Portesine (Idrovors)	6. 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	12.0 15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Schio	8 ago. 8 ago. 12 jug. 12 jug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45	10.0 12.0 13.0 16.0 16.2 25.0 21.6 29.6 41.6 15.8 30.0
Portesine (Idrovors) Langues (Capo Site) Ca Poreta (Idrovors II Bacino) Ca Poreta (Idrovors II Bacino) Castelfranco Veneso 3 ago 3 ago 3 ago 3 ago 3 ago 3 ago 3 ago 23 go Mestre 2 may	0.15 0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.30	15.0 15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Schio	8 ago. 8 ago. 12 jug. 12 jug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30 0.45 0.30 0.45 0.13	12.0 13.0 16.2 25.0 21.6 29.6 41.6 15.8 30.0
Lanzons (Capo Sile)	0.30 0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.30	15.0 15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Schio	8 ago. 12 jug. 12 jug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.15	13.0 16.0 16.2 25.0 21.6 29.6 41.6 15.8 30.0
Lanzons (Capo Sile) Zó ma 26 ma 26 ma 26 ma 26 ma 26 ma 26 ma 26 ma 27 ma 13 se 13 se 13 se 13 se 2 sei 2 s	0.45 0.15 0.30 0.45 0.15 0.30 0.45 0.30 0.45	15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0	Schio	12 jug. 12 jug. 2 mar. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30 0.45 0.15	16.0 16.2 25.0 21.6 29.6 41.6 15.8 30.0
Lanzoni (Capo Sile) 26 mi 26 mi 26 mi 26 mi 27 mi 3 set 13 se Cittadella Castelfranco Venero 3 agr 3 agr 3 agr 3 agr 23 gr Mestre 2 ma 2 ma 2 ma 2 ma 2 ma	6 0.15 0.30 0.45 0.15 0.30 0.45 0.30 0.45	15.0 15.8 17.2 15.0 15.2 16.0 15.0 20.0 30.4	Schio	12 hog. 2 mag. 30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30 0.45 0.15	16.2 25.0 21.6 29.6 41.6 15.8 30.0
Ca Porcia (Idrovora II Bacino) 13 se 13 se 13 se 13 se 2 sei 2 sei 2 sei 3 agr 3 agr 3 agr 3 agr 23 gr 23 gr 24 gr 2 ma 2 ma 2 ma 2 ma 2 ma	0.30 0.45 0.15 0.30 0.45 0.15 0.30	15.8 17.2 15.0 15.2 16.0 15.0 20.0 30.4		2 mag. 30 ago. 30 ago. 30 ago. 2 set. 2 set	0.45 0.15 0.30 0.45 0.15 0.30	25.0 21.6 29.6 41.6 15.8 30.0
Ca Porcia (Idrovora II Bacino) 13 se 3 sei 13 se Cittadella 2 sei 2 sei 2 sei 3 agr 3 agr 3 agr 3 agr 23 gr	0.45 0.15 0.30 0.45 0.15 0.30 0.45	17.2 15.0 15.2 16.0 15.0 20.0 30.4		30 ago. 30 ago. 30 ago. 2 set. 2 set	0.15 0.30 0.45 0.15 0.30	2).6 29.6 4).6 15.8 30.0
Ca Porcia (Idrovora II Bacino) 13 se 3 sei 13 se Cittadella 2 sei 2 sei 2 sei 3 agr 3 agr 3 agr 3 agr 23 gr Mestre 2 ma 2 ma 2 ma 2 ma	0.15 0.30 0.45 0.15 0.30 0.45	15.0 15.2 16.0 15.0 20.0 30.4		30 ago. 30 ago. 2 set. 2 set	0.30 0.45 0.15 0.30	29.6 4).6 15.8 30.0
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Cittadella 2 set 2 set 2 set 2 set 3 agr 3 agr 3 agr 3 agr 23 gr 23 gr 23 gr 23 gr 23 gr 2 me 2 me 2 me	0.15 0.30 0.45	15.0 20.0 30.4	Vaccaza ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 set	0.30	30.0
2 set 2 set 2 set 2 set 3 agr 3 agr 3 agr 3 agr 23 gr 23 gr 23 gr 23 gr 2 ma 2	0.30	20.0 30.4				
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3 ags 3 ags 5 ra 23 gi 23 gi 23 gi 23 gi 23 gi 2 ma 2 ma 2 ma	. 1 0.13	10-4				
3 ago 23 gir 23 gir 23 gir 23 gir 23 gir 23 gir 2 me 2 me 2 me 2 me	0.30	16.4	AGNO-GUÀ		-	
Stra		16.6	AGNO-GEA			
23 gi 23 gi Mestre 2 ma 2 ma 2 ma		16.0	Lambre d'Agui	3 адо.	0.15	15.2
Mestre 2 may		17.0	Landore d'Agra	3 ago.	0.30	17.2
Mestre 2 ma 2 ma 2 ma		18.6		3 ago.	0.45	18.0
2 mir 2 ma		19.0	Recoaro	7 Jug.	0.25	12.0
2 ma		22.0	74.0010	7iug.	0.30	17.0
		25.2		7 log	0.45	23.6
Accessed at Concession		22.4	Castelvecchio	7 Jug.	0.15	10.0
26 ag		27.4		7 lug.	0.30	20.0
26 ag		29.4		7 lag.	0.45	30.0
Bernio (Idrovora)		15.0		r may	4.45	. aparo
26 42		18.0	MEDIO E BASSO ADIGE			
26 ag		31.0	Mario E Masou Mario			
Zuccarello (Idrovora) 4 sei		17.6	Verona	29 giu.	0.15	12.0
4 set		17.6		29 <u>p</u> lu.	0.30	13.4
9 ma		18.0		25 giv.	0.45	15.0
Ca' Pasquali (Treporti) 3 ago		10.8	Rovert Verosese	22 giu.	0.15	16.0
20 ag		15.0		22 giu.	0.30	21.6
20 ag	1	15.0		22 giu.	0.45	26.0
Faro Rocchetta 24 git		15.8				
24 gir		17.0				
24 git		17.8				

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BACINO	Giorno	Ducata	Quantità	BACINO	Giozao	Darata	Qu
E	¢	Ore d	precipi-	В	a a	010 6	pr
STAZIONE	mese	minuti	tazione	STAZIONE	mese	minuti	tu
			-79/19				
TARLAMETER & PURA MANAGEMENT							
PIANURA FRA BRENTA		1			1		
E ADIGE							
Logaero	28 gju.	0.15	14.6				
	2 mag.	0.30	17.6				
	2 mag.	0.45	19.0			i	
Piove di Sacos	26 ago.	0.15	15.0		1		
	26 ago.	0.30	17.2				
	26 ago.	0.45	18.2				
Bovolenta	16 giu.	0.15	11.4				
	16 giu.	9.30	16.6				
	16 giv.	0.45	16.8				
Santa Margherita di Codevigo	26 ago.	0.15	12.6				
	26 ago.	0.30	14.0				
	26 ago.	0.45	14.8		1		
Zovencedo	2 ago.	0.15	14.6				
	2 ago.	0.30	14.8				
	2 ago.	0.45	19.6				
Cologue Voneta	3 ago.	0.15	17.6				ľ
	14 lug.	0.30	30.0				
h#	14 lug.	0.45	21.0				
Monlegnida	14 lug.	0.15	16.0				
	14 lug.	0.30	38.2				
Conetta	24 sgo.	0.45	23.4				
Conetta	16 gin.	0.15	11.0 12.0				
	16 gin. 16 gin.	0.45	13.4	1			
Cavanella Motte	14 giu.	0.15	15.6		1		
	14 giu.	0.30	16.6		•		
	14 giu.	0.45	18.0				
						1	Ì
PIANURA FRA ADIGE							
E PO							
Zevio	3 set.	0.15	18.8				
	3 set.	0.30	20.4			j	
	3 set.	0.45	22.4				
Lignago	25 mag.	0.15	31.8				
	25 mag,	0.30	31.8				
	25 mag.	0.45	31.8				
Botti Barbarighe	26 ago.	0.15	23.2				
	26 ago.	0.30	29.4				
	26 ago.	0.45	29.4				
Rovigo	7 ago.	0.15	15.0				
	7 ago,	0.30	17.4				
A.1.5	7 ago.	0.45	18.2				1
Adria	14 ago.	0.15	20.0				
	14 ago.	0.30	30.4				
	14 ago.	0.45	30.4				

			GEN	NAIO		1	PEBB	RAJO)		MAI	RZO			APR	JLE			MAG	GIO			ork	ми	i		N	ЮVЕ	MBR	E		DICE	MBR	Ē
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E STAZIONE	mare	Abres dello un	Quantità di rave cadette nel meso	etokad Jeroskalekond ip	della nese al molo	Alterna dello nin	Owerlis of new cadus pel mes	etowel (b	th permanental delle nere al mala	Alberta della pro	Quantità di ner	d) percepetations percen	di permapenta detta neva al secolo	Alterna delle sun al audio e bise su	Quantità de non cadata led lintes	di precipazione Becom	9 6 1	Alterta dello utin al moto y fine pa	Onandel di neve sedusi nel mese	of precipilaryone	della neve si svojo	Alterga dello pro- al deolo a Giae ax	Quantité de sevinant de sevina	di perceptabane secon	di permenenta della seve ai sicolo	di permenenza della seve ai suole	Altezza della nira si suolo a finz me	Cumprick of new cardura and caract	eso-zavicavi ib	della nave al sadio	Affects dello il m il puolo il fare he	Ovabolis di pere	жојучерома жојучер	di permunena delle neve al sucio
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ISONZO																																		
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			GEN	NAIO			FEBB	RAIC)		MAI	RZO			APR	ILE			MAG	G10			DIT	BRE		N	OVE	MBR	e		DICEN	MBRI	E
BACINO	Quota				mero	42	_	Nur	нето ропы	- t		Naz des s	porte porte	9.1			OCTO SOTTO	2 2		Num dei g	DENO MILOS	9 8	_	Nun des g	1620	9#		Nor dei g	nero nero	9 8	_	Nun der g	mero ziomi
E STAZIONE	sul mare	Alletta dello stru gi modo a fore per	Quantità di pere radica nel mese	di precipizatione Boross	of permanenza della nove ai risolo	Alterna detto atra- al moto a figures	Quantità di pro-	di precipitations proves	BORGE N FUCIE	Alterata della atma al sucio e fase ma	Ovarietà di nave metera nel prass	Brichaldering 10	di permanenti data seve al nuolo	Alecta deferranta	Quantité di seve andule nel prope	de precipinazione decemb	al evolu	Altertati dello in ma Altriodo il figo mo	Quantità di sere caduta nel sesse	di precipicazione nevosa	ritabetha eve at scolo	Aketta dello siral ul seolo a fine me	Overská di sere cadola sel case	di precipitatione	di permanenta della seve al suoto	Alterna delle men al recio a line me	acon jan enger Sen jan enger	more property of	meruka at mada	Alterna dello strat at moto a Que que	Owesti di sevi cadata tal mesi	of protphistone	di permanenta della seve al auolo
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Pusine in Valromana TAGLIAMENTO	770	12	10	3	31	40	68	9	28	3	27	4	27	٠	+		1	•	*	4	*		^	1	-		-	-	-	26	48	4	16
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Ampezzo .	560		2		1	20	55	6	23	9	13	3	14	*	3	L	3	*	-	-	*	1	*	1	•	'	*	*		1.	20	3	16
Porni Avoltri	888	2	22	Z	9	12	31	7	23	4	19	5	12		23	7	5	•			4	1		*	-	-	-	_	-	25	46	5	16
Ravascietto	950		20		3	15	50	0	23	FO	40	4	13	_	25	Z	6	^	-	-	_	•	-		-	-	-	-	-	[11	30	3	
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Avossero	473	_	6]	2	3	39	7	23	*	-	*	-	•	-	-	·	- 1	-	-	-	-	~	*	•	*	*	_	-		20	3	
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Pontebba Chiusafanta	562		10	1	3	1.	34	2	22	-	2	1	1	^	_ ^	-	^	^	-	- 1	-	•	-	1	-	1 1	-	-	-	10	33	3	16
Chiusaforte	392	_	3		4		46	9	23	-	-	[[-	١.	_	[[-		-	-	-	-	1	-	-	-	-	١.			:	
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Venzone	230						25	3	9	-	-	-	-	- 1	-	-	- 1	- 1	-	- 1	-	-	-	-	-						10	1	3

Tabella VI - Manto nevoso

			GEN	OIAN		1	PEBB	RAIC	,		MAI	RZO			APR	UILE			MAG	GIO		4	OTTO	BRÉ		N	юче	MBR	E	ī)KE!	MBRU	E
BACINO	Quota	23	P o		nero portu	21		Nut des g	nero pomi	9 1		Nun dez g	пето	28		Nun der g	pormi peto	o as	2 11	Nun dei g	101TI)	21		Non der g	nero	2 11		Nun der g	nero	9 %		Nur	mero giorn
E STAZIONE	eol mare	Attenda dello sun ai suolo a line in	Chance of new aides no rose	di prespetazione di prespetazione	diction have at Patrio	Altezza dello stri el recito a fina no	Quantità di nev cactute set mos	entring physical (p	delle serv et nuclo	Altezza dello am al svojo a fina m	Quenchis di non Cadusi nei ma	de precipitateme	delle seve at puolo:	Abress della pin al suota s fast o	Owntries do not epicially had been	di precipitazione beveni	di permenensa della seve ai suolis	Alveza dello an Misulio i fina na	Countries of sec-	di peradellatamen perom	di permanenza della seve al ruolo	Altezza dello sin al molo a l'ave m	Oversité di non cardité nel mes	di precipitazione percen	de permanente Ordia seve al rucio	Alicza dello dn at svolo e fae m	Quantità di nev caduna sei raca	di presspessione Berom	di permancoza della adve al sunio	Alterna dello stori el mojo e (ne se	Output de son cadus pet seb	di procipitazione	di permanena
(segue) TAGLIAMENTO																																	
Cemona	307	١.		١.			11	3	5		_	.		١.							-		-	_	_	-	-	-			E	2	3
Alesso	197			.	-	١.	16	4	9	-	١.	-	٠.	-	١.		4			-	٠							-		-	8	1	2
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Androuzza	167] .	-		-		10	2	2		-		٠.	-	-	-	٠.		٠.			+	-	-	-	٠.		-	-	-	4	1	2
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PIANURA FRA ISONZO E TAGLIAMENTO																																	
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E STAZIONE	su) mare	Abrezza delleran as spoto a finit n	Outstill de ter cadellà set man	опримента в развительного примента и примен	di permaninta della seve si manio	Alterga dello ne il sessipi il fine n	Outside to post	di pterupakazanga aprome	di peranagan dala new Mada	Alieran della po el escico el line o	Charmes of new cardies her many	of percentantal de	de perminantes delle seve as puolo	Alleran delle m el veole a fine m	Quantità di neva ciduta bei mesa	de precipitatione neverta	di permanenza delle mere al tuolo	Aftezza dello si af endo a fate b	Quantità de neve disduta nel moss	di precipalizzone acrossi	Marities 1 1 up jo	Aftezza dello ser al molo e (ine m	Quantity of orwer	di precipitazione fikuosa	di perminenta della neve al suglip	Alterna dello ma al puolin a liba m	Ownide di seve cidette mi mate	de presidente de la presidente	di permenenta della neve ai (100)0	Alterial defilo sun planojo il Gne in	Quantum de peve cadum nel mese	ds precipilazione neves	di permanenta della neve al soola
(segue) PIANURA FRA ISONZO E TAGLIAMENTO																																	
San Groego di Nogaro Torviscora Belvat Piumicello Aquileia Ca Viola Isola Morosini (Terranova) Marano Lagunare Grado Planais Ca' Anfora Bonifica Vittoria (Idrovora) Moruzzo Rivorta Piaibano Turrida Basiliano Villacuccia Codrospo Talmoscons Varmo Ariis Rivarotta Lattana	7 5 3 4 4 4 3 2 2 2 1 1 264 135 104 11 77 49 44 30 18 12 7 7						15 7 8 4 5 10 B 5 11 10 11 25 19 16 16 16	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 5 7 2 5 2 3 3 5 3 4 5 3 8 7 7 6 8 5 7 6 7 5 8 5																						7 9 3 6 8 10 6 9 9 · 7 5 8 6 10 7 6 10 10 5 5 6	2 1 1 2 2 1 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 2 1 1 1 2	3 2 1 3 3 1 2 2 3 3 2 2 2 2 2 2 2 2 2 2

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E STAZIONE	ant Dele	90.0	Omercial di ne enches nel ces	di protopitatione percep	di permanuta della neve at punio	Attentes dello ill ill puolo il Gre m	Outsit to per	Movement to	di permanenza della nava jil seolo	Attentage define attention of the first of	Quantità di nave esdute ped mate	E 1	th permanental delta neve al sucio	Abres delle er al recto e fine m	Ougelité di service	d) precipinations	della tere al puedo	Alterna della ma al secto a End m	Ondorská di neve caduta pel panta	Removali de de la la la la la la la la la la la la la	della peve si suolo	Alterna dello siv	Quantità di ne cadusa nel ces	di procipitazone severa	della neva al ruoto	Alberta dello str al racio a fae m	Outselft) of rese	escouse of process	della nave al senio	Alberta debo str	Outsité di no adata sud son	di precipizazione menza	di permanente
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E STAZIONE	mare	Alterza dello an al rucko e dae m	Ousside of never radius sal trass	de gurecipal parone.	th pertuanents della seve al esolo	Ahezea do Do Min M ruoka n Bjan m	Quantità di nev sadate poi mes	di precipiazione mores	deline to war all deline	Aftezza datlo atn el molo e fine m	Chaptud of street	di predpitagione	di personanga defia pere si egolo	Alterna dello un el puolo a Bas m	Outstild dinny	Of preespinations Devices	di permanena della neve al suolo	Aliezza dello em el evolo e fine ro	Quantité di oce ordule sei mosè	di precipaneusor berton	di pertistama della neve al toolo.	Aliezza dello am el pucio a bas m	Outstill di nevi paddia sei zaesi	di preciposzione nevona	di permanensa della neve al puolo	Alreas delle mm al suoto a fast au	Overhith di ner cadola nel taes	di presiphizione	di permanenza della Gent al abblo	Abetta dello sur al renio a fine se	Omalia de neve ordus sel mose	di precipitazione herota	di peritonocazia della neve al molo
(segue) PIANURA FRA TAGLIAMENTO E PIAVE																																	
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Araid Cismon del Grappa Monte Grappa Foza Campomezzavia Rubbio Olicro Sassano del Grappa	315 205 1690 1083 1022 1057 155 129				20 - 31	12 - 16 16	20 27	5 3 6 2 7 6	4 23 17 27	ΙŪ	70 56	7 4	31 16 31	46	49 - 10 30	3	30 . 12 3	-	-		10		16		7					75 - 40	19 15 91 56 28 9	2 2 9 - 7 3 1	2 22

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PIANURA FRA PIAVE E BRENTA																																	
Montebelluna Nervesa della Battaglia Villorba . Illiannia Saletto di Piave Portesina (Idrovora) Lanzoni (Capo Sile) Cortellazzo (Ca' Gamba) Ca' Portia (Il Bacino) Cittadella Castalfranco Veneto Massanzago . Curtarolo Mirano Mogliaso Veneto Clambarare Rosara di Codevigo Bornio (Idrovora)	121 78 38 10 9 2 2 2 49 44 22 19 9 8 3						3 5 7 5 5 2 4 4 4 4 10 3 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1																						10 1 8 5 13 5 6 4 5 5 4 6 6 4 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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E STAZIONE	mare	Altezta dello etr al suoto a fine pa	Outsite de not cadear nel mes	41 predplatime	do permanente delle neve su suolo	Allera dello atr at moto a foa a	Ownership do no carbuta net mes	di prespulatione	di permanena. della cere al sucio	Akres octo no attodo a harm	Quantità di ner cadvia nel mes	di precipiazzone devona	di pertinabenda della nava al sugis	Allesta dello no al suolo e har m	Quantità di nevi cadeta sat coste	di precipitations prioris	di permanena della beve all miolo	Alteria dello att al molo a fast m	Quantità di neve cadata mil ment	de precipitazione Benesa	di persessense della nere al puolo	Alterna dello mo mi suolo ii fine in	Quantità di noi codore sel mos	of precipiessions service	di permanenta della neve al puolo	Afterza dello me al tuolo a fine in	Quantità di ner cadittà pei men	di presspirazione perceta	di permanenza della neve al moto	Alberra dello stra al suoto a fine ra	Quantità di seve cadità del 1969 :	di prezipitaçione Aevesi	della neve al mole
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di VENEZIA (Cavanis), PADOVA e SADOCCA (idrovora)
i valori della pressione atmosferica, dell'umidutà relativa, della
nebulosità e del vento. I valori della temperatura e delle precipitazioni sono riportati nelle rispettive Sezioni A e B,

CONTENUTO DELLE TABELLE

TABELLA I. - Riporta i valori medi giornalieri, mensili ed annui della prestione atmosferica espressa in mm di mercuno, a zero gradi e non ridotta al mare.

TABELLA II. - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. - Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decuni di cielo coperto. TABELLA IV.-Riporta i valori della velocità del vento espressa in Km/h, rilevati mediante 3 letture giornaliere e contiene inoltre le direzioni del vento corrispondenti.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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Media mensile 7	3 4 5 6 7 8 9 10 11 12 13 4 15 6 7 18 19 20 12 22 22 22 22 22 22 22 22 22 22 22 22	25552955255255255255255555555555555555	69875036677658731478017782101	ESWEEDS NOW END SERVE SEEDS SE	10 8 9 9 9 7 6 5 8 8 10 7 11 9 10 8 9 10 6 7 14 9 10 6 7 14 9 16 16 16 16 16 16 16 16 16 16 16 16 16	SENERAL SENERA	64 64 10 2 3 2 2 11 6 11 5 5 7 5 12 9 8 16 9 6 10 6 6 8 10 9 11	Zz8z22222222222222222222222222222222222	951271091044153110468895438276230	S NEW STEELS OF SERVICES SERVI	14 69 7 69 7 10 10 7 7 11 11 10 7 7 8 8 7 10 4 8 3 8 10 10 10 10 10 10 10 10 10 10 10 10 10	NN ESE EN WW SSE ESE ESE ESE ESE ESE ESE ESE ESE	12 14 10 9 11 3 5 10 7 4 6 5 3 6 9 7 4 4 3 5 6 4 11 8 4 3 3 9 4		13 6 8 7 7 5 1 8 7 15 5 9 12 5 4 8 4 12 6 2 4 9 7 5 6 9 10 10	ESE SE ESE ESE SE ESE ESE ESE ESE ESE E	15 m 7 10 m 7 10 m 7 10 68 7 7 10 68 7 7 11 69 6	ESSES SERVES SER	12 7 5 8 7 13 5 6 1 120 17 8 6 8 20 12 5 6 1 11 4 4 4 4 5 5 7 2
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14 Maria	Media		8		-]			7						9				

ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

		A	Ca' Selva	Tm	6,25,52
Adria	Tm	7.49 (0)	O CARLO	Pr	62,93,133,139,144,150,158
		7,48,58	Ca' Viola	Pr	62,85,133,139,143,150,157
	Pr	65,129,137,141,148,153	Ca' Zul	Tm	5,24,52
Affi	P	64,121,136,147,163	Ca' Zul	Pr	62,92,133,139,144,150,15B
Agordo	Tm	6,34,54	Cal di Guà	Pr	64,124,137,147,164
Agordo	Pr	63,102,134,139,145,151,160	Calvene	Pr	64,118,136,147,163
Afocroni	Pr	61,67,131,138,149,154	Campo d'Albero	P	64,164
Alesso	Pr	61,78,132,138,143,149,156	Campomezzavia	P	63,110,135,146,161
Ampezzo	Tm	6,15,50	Самрове	Pr	62,93,133,139,144,150,158
Ampezzo	Pr	61,73,131,138,142,149,155	Canaluteo	P	61
Andrez (Cernadoi)	Tm	6,33,54	Camporosso in Valcanale .	P	61
Andraz (Cernadoi)	P	63,101,134,145,159	Caorle	Ten	7,37,55
Andreuzza	P	61,79,132,143,156	Caorle	Pr	63,107,135,145,161
Aquileia	Pr	62,85,133,139,143,150,157	Caprile	Tra	6
Arabba	Tm	6	Caprile	Pr	63
Arabba	P	63,101,134	Castel d'Ario	Pr	
Azüs	Pr	62,89,133,139,144,150,157	Castelfranco Veneio		64,128,137,148,165
	P			Tm	7,40,56
	_	63,109,135,146,161	Castelfranco Veneto	Pr	63,113,136,140,146,152,162
Artegna	Pr	61,78,132,138,143,149,156	Castelesante	Tm	7,48,57
Asiago	Tr	7,42,56	Castelmassa	P	65,129,137,148,165
Asiago	Pr	64,117,136,141,146,152,162	Castelnuovo Verocese	Pr	64,128,137,148,165
Asolo	P	63	Castelycechio	Pr	64,120,136,141,147,152,163
Attimis	Tm	6,10,49	Castions di Strada	P	62,83,132,143,156
Attimis	Es.	62,68,131,142,154	Cavaneita Motte	Pc	64,125,137,141,147,153
Auronao	Tm	6,29.53	Cavaracre	Pr	64,126,137
Auronzo	Pr	62,98,134,139,145,150,159	Cavasso Nuovo	Pr	62,94,133,139,144,150,158
Aviago	Pr	62,92,133,139,144,150,158	Cave del Predil	Tr	6,13,50
Aviano (Casa Marchi)	P	62,92,133,144,158			
Avosacco	Pr			Pr	61,71,131,138,142,149,155
Azzano Decimo		61,75,132,142,153	Cracenighe	P	63,102,134,145,160
VITTILIO Decimo	P	63.105,135,145,160	Ceolati	Pr	64,163
			Corgnes Superiore	P	61,68,131,142,154
		_	Cervignano	Pr	62,83,132,139,143,150,156
		В	Cesso Maggiore		63,103,134,145,160
			Chialina (Ovaro)	Ton	6
Badis Polesine	Tm	7,47,57	Chialina (Ovaro)		61,74,131,138,142,149,155
Badia Polesine	P	64,127,137,148,165	Chiampo	Pr	64
Bagnoti di Sopra	P	64,125,137,147,164	Chies d'Alpago	P	63,100,134,145,159
Barbeano	8	62,95,134,144,158	Chievolis	Pr	
Barcis	Tes	6.28.53			62,93,133,139,144,150
Barcia	P		Chioggia	Tr	7,41,56
		62,96,134,144,159	Chioggas	Pr	64,116,136,146
Baricetta	Pr	65,129,137,148,165	Chiusaforse	P	61,76,132,143,155
Bosaldella	P	62,95,134,144,158	Cimolais	Tm	6,27,53
Basilisso	P	62,88,133,144,157	Comolais	Pr	62,96,134,144,159
Basovigza	Tm	6	Ciseries	Pr	61,68,131,138,149,154
Basovizza	Pr	61	Cismon del Grappa	P	63,109,135,146,161
Basseno del Grappa	Tm	7,38,55	Cittadella	Pr	63,113,135,140,152,162
Bassano del Grappa	Pr	63,140,151,161	Cividale	Tm	6,11,49
Battaglia Terme	P	64,124,137,147,164	Cividale	Pr	61,70,131,138,142,149,154
Belluno	Tr	6,32,54	Claut		
Belluno	Pr	63,101,134,139,151,159		Tm	6,27,53
	P		Cleul	Pr	62,96,134,144,159
Belvat		62,84,132,143,157	Claudetto	Pr	61,80,132,138,143,149,156
Bernio (Idrovora)	Pr	63,115,136,140,146,152,162	Clodici	P	61,70,131,142,154
Bevazzana (IV Bacino)	Pr	63,106,135,160	Codroipo	Pr	62,88,133,139,144,150,157
Biancade	P	63,112,135,146,162	Colle	P	62,95,133,144,158
Boccafossa	Pr	63,108,135,146,161	Collina	Tau	6
Bonifica Vittoria (Idrovora)	TE	6,22,52	Collina	P	61
Bonifica Vittoria (Idrovora	Pr	62,87,133,139,144,150,157	Cologna Veneta	Tr	7,45,57
Botti Barbarighe	Pr	64,128,137,141,148,153,165	Cologna Veneta	Pr	
Bovolenta	Pr	64,123,137,141,147,153	Concordia Sagritaria		64,124,137,141,147,153,164
Bovolone	P			Pr	63,106,135,140,145,151,160
Bendings	_	64,127,137,148,164	Coneita	Pr	64,125,137,141,147,153,164
Brogliano	P	64,121,136,147,163	Cormons	P	61,81,132,143,156
			Cormor Panediso	Pr	62
	- 1	C	Cornsda	Pr	43
			Corteliazzo (Ca' Gamba)	Pr	63,113,135,146,162
	Pr	62,86,133,139,144,150,157	Cortina d'Amnezzo	Ten	6.30.53
Ca' Cappellino	Pr P		Cortina d'Ampezzo	Tm Pr	6,30,53
Ca' Cappellino	P	65,130,137,148	Cortina d'Ampezzo	Pr	62,99,134,139,145,151,159
Ca' Anform Ca' Cappellino Ca' Pasquali (Tre Porti) Ca' Pasquali (Tre Porti)	P Tm	65,130,137,148 7,41,56	Crossina d'Arapezzo	Pr Tm	62,99,134,139,145,151,159 7,43,56,136
Ca' Cappellino	P	65,130,137,148	Cortina d'Ampezzo	Pr	62,99,134,139,145,151,159

	1	D			L
Diga Cavia Diga Callina Dolcè Dosoledo Drenchia	P Pr Pr P	63 62,97,134,139,144,150,159 64 62,98,134,139,150,159 61,70,131,142,154	La Crosetta La Crosetta La Guarda La Maina Lambre d'Agni Lame di Precenicco	Tm Pr Pr Pr Pr	6,24,52 62,91,133,139,144,150,158 63,103,134,140,145,151,160 61,72,131,138,142,149,155 64,120,136,141,147,152,163 62,90,133,144,158
		E	Lastebasse	Pr P	63,112,135,140,146,152,162 64,141,152,162 62,90,133,139,144,150,157
Esto	Tm Pr	7,46,57 64	Legnago	Pr Pr Tm	64,127,137,141,148,153,165 64,122,141,147,153,164
		F	Lignano Lignano Longarone	Pr Pr	6,23,52 62,91,133,139,144,150,158 62
			Lonigo	P	64,124,137,147,164
Falcade	Tm	6,33,54	Lorenzago	P	62
Palcade	P	63,102,134,145,159			
Faro Rocchetta	P	64,116,136,140,152 62,63,132,143,156			M
Fener	P	63,103,134,145,160		_	
Perrazza	P	64,164	Mainfesta	8	63,106,135,145,160
Fiesso Umbertiano	Pr	65	Malborghotto	Tm	61,75,132,142,155
Piumicello Piumicano	Pr	62,84,132,143,157 63,108,135,140,145,151,161	Maniago	Pr	62,94,133,139,144,150,150
Plaibago	P	62,87,133,144,157	Manzano	P	62,82,132,143,156
Fontapelle	P	63,161	Marago Lagunare	18	62,86,133,143,157
Porcate di Fontanafredda .	P	63,160	Mareson di Zoldo	Tm	6,31,54
Pormeniga	P	62,97,134,145	Mareson di Zoldo	b.	62,99,134,159
Forai Avoltri	Ten	6,15,50	Massanzago	P	63,114,136,146,163
Forai Avolini	Pr	61,73,131,138,142,149,153	Mestre	Tm	7,40,56
Forei di Sopre	Tm	6	Mestre	Pr	63,115,136,140,146,152
Forni di Sopra	Pr	61 631.54	Mireno Moggio Udinese	Pr	63,114,136,146 61,77,132,138,143,149,155
Forno di Zoldo	Tm Pr	62,99,134,139,145,151,159	Mogiano Veneto	P	63,162
Fortogna	Tm	6,32,54,159	Monfalcone	Tm	6,9,49
Fortogra	_	63,100,134,139,145,151	Monfalcone	P	61,66,131,142,154
Fossi	Pr	63,108,135,140,145,151,161	Montagnasa	P	64,141,353
Posse di Sent'Anna	P	64,122,136,147,164	Monte Grappa	Tm	7,37,55
Fota	Tm	7,38,55	Мовте Стврра	Pr	63,110,135,140,146,151,161
Poza	Pr	63,161	Montesperta	P	61,68,131,142,154
Fraida	Pr	62,90,133,139,144,150,158	Montebelluna	Tm	7,39,55
Fusine in Valromens	Tm	6,13,50	Montebelluna	Pr	63,113,135,140,146,162
Pusine in Valromana	Pr	61,72,131,138,142,149,155	Montegaldella Montemaggiora	Tm	6,11,49
			Montemaggiore	P	61,70,131,142,154
		G	Mortegliano	P	62,82,132,143,156
		_	Monuso	Tm	6,22,52
Gambarare	P	63,115,136,146,162	Morezzo	P	62,87,133,144,157
Gares	P	63,160	Motta di Lame	Pr	65,165
Gemona	Tm	6,19,51	Motta di Livenza	P	63,107,135,140,145,151,161
Gemona	Pe	61,78,132,138,143,149,156	Mesi	Pr	61,67,131,138,142,149,154
Gorganzo	P	62,91,133,144,158			
Goricizza	Tm	6,12,49			N
Gorizia	Pr	61,71,131,138,142,149,154			
Gosaldo	Tm	6,34,54	Nervesa della Battaglia	Pr	63,111,135,140,146,152,162
Closaido	Pr	63,102,134,139,145,151,160			
Gradisca	P	62,82,132,143,156			0
Grado	Tm	6,21,52	1		0
Grado	Pr	62,86,133,143,157	Oderzo	Pr	63,107,135,140,145,151,161
Grauzaria	P	61,77,132,143,155 62,82,132,143,156	OGero	P.	63,110,135,146,161
Gris		0.02,130,143,130	Oseacco	Tm	6,1B,51
			Oseacro	Pr	61,77,132,143,155
		1	Ostiglia	Pr	65,129,137,148,165
		No.			
Isola della Scult	Tm	7			P
Inola della Senii	P	64,126,137	Padova	Tm	7
Isola Morosini (Terranova)	Pr	62,85,133,143,157 62,85,133,139,143,150,157	Padova	Pe	64
Isola Vicentina	P	64,139,136,147,163	Palmanova		62,83,132,139,143,150,156
Istrana	-	KJ	Paluzza	P	61,74,132,142,155
- Principle of the Prin			Papeaze	Tm	7

Papozze	P	65	San Lorenzo di Sedegliano	P	62
Passo di Maurin	Tm	6.14,50	San Martino al Tugliamento	P	61,80,132,143,156
Passo di Mauria		61,72,131,142,155	San Nicolò di Lido	Tr	7
Paularo		6			
		_	San Nicolò di Lido	Pr	64
Paularo	Pr	61,75,132,138	San Pelagio	P	61
Pedavena		6,35,55	San Pietro in Cariano	P	64,121,136,147,163
Pedavena	Pr	63,103,134,140,145,151,160	San Quirino	P	62,97,134,144,159
Perurolo di Cadore	Tm	6,30,54	San Viso at Tagliamento	Pr	
Perarolo di Cadore	Pr	62,99,134,139,151,159			63,104,135,140,145,151,160
			San Vito di Cadore	- Pr	62
Pesaria	Pr	61,73,131,138,142,149,153	San Volfango	P	61,71,131,142,154
Pian delle Fugazze	Pr	64,119,136,147,163	Sandrigo	P	64,118,136,147,163
Pieve di Cadore	Pr	53	Sast'Antonio di Torral		63,101,134,139,145,151,159
Pieve di Saligo	P	63,104,134,145,160	Sasta Croce del Lago		
Pinzano	Tm		Seeta Croce del Lago	Pr	63,100,134,139,145,151,159
		6,20,51	S.Margherita di Codevigo	Py	64,123,137,141,147,153,164
	P	61,79,132,138,143,149,156	Santo Stefano di Cadore	Tm	6,29,53
Piombino Dese	Pr	63	Santo Stefano di Cadore	Pr	62,98,134,139,145,150,159
Plove di Sacco	Pr	64,123,137,141,147,153,164	Sappada	Tm	6
Planais	P	62,86,133,144,157	Sappade	Pr	62
Poffabro	Pr				
Description of the Court	17.5	62,94,133,139,144,150,158	Sauris	Tm	6,14,50
Poggioreale del Carso		6,8,49	Sauris	Pr	61,72,131,138,142,149,155
Poggioreale del Carso	Pr	61,66,131,138,142,149,154	Saviner	P	63
Ponte della Delizia	P	63,104,134,145,160	Schio	Pr	64,119,136,141,147,152,163
Ponte Racii	Tm	6,26,53			
Ponte Racli	Pr		Seren del Grappa	Tes	
		62,94,133,139,144,150,158	Serce del Grappa	Pr	63
Pontebba	Tm	6,17,51	Servola	Tm	6.8.49
Pontebba	Pr	61,76,132,138,143,149,155	Servola	Pr	61,66,131,142,154
Pontisci	Pr	62	Casto al Dankana		
Pordenone		7,35,55	Sesto al Reghena	Tm	7,36,55
			Sesso al Reghena	Pr	63,105,135,145,160
Pordenone	Pr	63,105,135,140,145,151,160	Soave	P	64,122,137,147,164
Pordenone (Consortio)	Pr	63,105,135,140,145,151,160	Somprade	P.	62,98,134,145,159
Postesine (Idrovora)	Pr	63,112,135,140,146,152,162	Sospiroto	P	
Portogruaro	Tm	7,36,55	Sospiroso	-	63
		1.00	Soverzene	Tm	
Portogruaro	Pr	63,106,135,140,145,151,160	Sovereene	Pr	63,100,134,139,145,151,159
Posina	Pr	64,117,136,141,146,152,162	Spilimbergo	P	61,80,132,143,156
Povoletio	8	61,69,131,154	Staffolo	Pr	63,109,135,140,146,151,161
Pozzuolo	Ten	6	Stanghella	D	
Pozzuolo	P	61	et.	E.	64,125,137,147
	_		Staro	Pr	64,119,136,147,163
Prescudino	Tm	6,28,53	Stolvizza	Pr	61,76,132,138,143,149,155
Prescudino	Pr	62,96,134,159	Stra	Pr	63,124,136,140,146,152
Precenicco	P	62,90,133,158	#Secretary		
		AME AND THE PARTY AND THE PART	Saladourya	p.	61 60 131 143 164
			Stepizza	Ъ	61,69,131,142,154
Pulfero	Pr	61,69,131,154	34 sept228	Ъ	61,69,131,142,154
	Pr	61,69,131,154	Satepazza	P	61,69,131,142,154 T
	Pr			Þ	61,69,131,142,154 T
Pulfero	Pr	61,69,131,154 R		P Tm	T
Pulfero	Pr	61,69,131,154	Talmassons		T 6,23,52
Pulfero	Pr	61,69,131,154 R 62,95,134,144,158	Talmassons Talmassons	Par	T 6,23,52 62,89,133,139,144,150,157
Rauscedo	Pr P Tm	61,69,131,154 R 62,95,134,144,158 6,16,50	Talmassons Talmassons Tarvisio	Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50
Rauscedo	Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155	Talmassons Talmassons Tarvisio Tervisio	Pr Tm Pr	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155
Rauscedo Ravascletto Ravascletto Racosro	Pr Tm Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,30 61,73,131,142,155 7,44,57	Talmassons Talmassons Tarvisio Tervisio Termine	Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155
Rauscedo Ravascletto Ravascletto Recouro Recouro	Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155	Talmassons Talmassons Tarvisio Tervisio Termine	Tm Pr Pr	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161
Rauscedo Ravascletto Ravascletto Racosro	Pr Tm Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,30 61,73,131,142,155 7,44,57	Talmassons Talmassons Tarvisio Tervisio Termine Thiene	Tm Pr Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56
Rauscedo Ravascletto Ravascletto Recouro Recouro Resia	Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,220,136,141,147,152,163 6,19,51	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene	Pr Tm Pr Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163
Pulfero Rauscedo Ravascletto Ravascletto Raccero Recouro Resia Resia	Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155	Talmassons Talmassons Tarvisio Termine Thiene Thiene Timau	Pr Tm Pr Pr Tm P	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50
Pulfero Rauscedo Ravascletto Ravascletto Racosro Recouro Resia Rasia Rivascotta	Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157	Talmassons Talmassons Tarvisio Termine Thiene Thiene Timau Timau	Pr Tm Pr Tm Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155
Pulfero Rauscedo Ravascletto Ravascletto Recoaro Recoaro Recoaro Resia Rasia Rivascotta Rivotta	Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Timau Timau Tolmezzo	Pr Tm Pr Tm Pr Tm Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51
Pulfero Rauscedo Ravascletto Ravascletto Recoaro Recoaro Resia Rasia Rivarotta Rivotta Rizzi	Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Timau Tolmezzo Tolmezzo Tolmezzo	Pr Tm Pr Tm Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Rivarotta Rivotta Rizzi Rosara di Codevigo	Pr Tm Pr Tm Pr Tm Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Timau Tolmezzo Tolmezzo Tolmezzo	Pr Tm Pr Tm Pr Tm Pr Tm Pr	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155
Rauscedo Ravascletto Ravascletto Ravascletto Recouro Recouro Resia Resia Rivarotta Rivotta Rizzi Rosara di Codevigo Roverbella	Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Timau Tolmezzo Tolmezzo Tonezzo	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56
Rauscedo Ravascletto Ravascletto Ravascletto Recouro Recouro Resia Resia Rivarotta Rivotta Rizzi Rosara di Codevigo Roverbella	Pr Tm Pr Tm Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Timau Timau Tolmezzo Tolmezzo Tonezza Tonezza	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162
Rauscedo Ravascletto Ravascletto Racosro Recouro Resia Resia Riverotta Rivotta Rizzi Rosara di Codevigo Roverbeila Roverè Veronese	Pr Tm Pr Tm Pr Tm Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 61,75,1 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137
Rauscedo Ravascletto Ravascletto Recouro Recouro Resia Resia Riverotta Riverotta Riverotta Riverotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese	Pr Tm Pr Tm Pr Tm Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Thiene Timau Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscota	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	T 6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162
Rauscedo Ravascletto Ravascletto Recoaro Recoaro Resia Rasia Riverotta Riverotta Riverotta Riverotta Rosara di Codevigo Roverè Veronese Roverè Veronese Rovigo	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretia Veneta Torviscosa Torviscosa	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165	Talmassons Talmassons Tarvisio Tervisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretia Veneta Torviscosa Torviscosa	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157
Rauscedo Ravascletto Ravascletto Recoaro Recoaro Resia Rasia Riverotta Riverotta Riverotta Riverotta Rosara di Codevigo Roverè Veronese Roverè Veronese Rovigo	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Torviscosa Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo	Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,165 63,110,135,146,161	Talmassons Talmassons Tarvisio Terrisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo	Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Riverotta Riverotta Riveredia Roverè Veronese Roverè Veronese Rovigo Rovigo Rubbio	Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,165 63,110,135,146,161	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rizzi Rosara di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Robbio	Pr Tm Pr Tm Pr Pr Pr Tm Pr Tm Pr Tm Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezro Tolmezro Tolmezro Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra	Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,361 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rizzi Rosara di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Robbio	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Travisio Trevisio Trevisio	Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Riverotta Riverotta Riverotta Riverote Rosers di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Rubbio Sacile Saletto di Piave	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tranonti di Sopra Tramonti di Sopra	Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 6,9,49
Rauscedo Ravascletto Ravascletto Ravascletto Recouro Recouro Resia Resia Riverotta Rivotta Rivotta Rizzi Rosara di Codevigo Roverbeila Roverè Veronese Rovigo Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Piave Saletto di Raccolana	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,112,135,146,162 6,18,51	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra	Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152
Rauscedo Ravascletto Ravascletto Ravascletto Racoaro Recoaro Resia Resia Rivarotta Rivotta Rivotta Rizti Rosara di Codevigo Roverbeila Roverè Veronese Rovigo Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Raccolana Saletto di Raccolana	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,122,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,110,135,146,161	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra	Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 69,49 61,66,131,138
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Rasia Riverotta Riverotta Riverotta Riverotta Rosera di Codevigo Roverbeila Roverè Veronese Roverè Veronese Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Raccolana Saletto di Raccolana Saletto di Raccolana Saletto di Raccolana	Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,112,135,146,162 6,18,51	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tranonti di Sopra Tramonti di Sopra	Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 6,9,49
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rivotta Rosera di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Robbio Sacile Saletto di Piave Saletto di Raccolana Saletto di Raccolana Saletto di Raccolana Sanmardenchia Sanmardenchia Sanmardenchia	Pr Tm Pr Tm Pr Tm Pr Pr Pr Tm Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,122,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,112,135,146,162 6,18,51 61,76,132,143,155 61,81,132,143,156	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Treviso Tresche Conca Treviso Treviso Treviso Trieste Trieste	Pr Tm Pr Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 6,9,49 61,66,131,138 62,88,133,144,157
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rivotta Rivotta Rosera di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Robbio Sacile Saletto di Piave Saletto di Raccolana Saletto di Raccolana Saletto di Raccolana Sanmardenchia Sanmardenchia Sanmardenchia	Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Pr Tm	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,112,135,146,162 6,18,51 61,76,132,143,155 61,79,132,138,143,149,156	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Treviso Tresche Conca Treviso Treviso Treviso Trieste Trieste	Pr Tm Pr Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 69,49 61,66,131,138
Rauscedo Ravascletto Ravascletto Racoaro Recoaro Resia Resia Riverotta Rivotta Rivotta Rizzi Rosara di Codevigo Roverbella Roverè Veronese Roverè Veronese Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Raccolana Sammardenchia Sammardenchia San Daniele del Friuli San Donà di Piave	Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,87,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,110,135,146,162 6,18,51 61,76,132,143,156 61,79,132,138,143,149,156 63,108,135,140,145,151,161	Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscota Torviscota Torviscota Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Travesio Treviso Treviso Treviso Treviso Treviso Trieste Trieste Turrida	Pr Tm Pr Pr Tm Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 69,49 61,66,131,138 62,88,133,144,157
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Rauscedo Ravascletto Ravascletto Ravascletto Racoaro Recoaro Resia Rasia Rivorta Rivorta Rivorta Rizzi Rosara di Codevigo Roverbeila Roverè Veronese Rovigo Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Raccolana Sammardenchia Sammardenchia San Daniele del Friuli San Donà di Piave San Prancesco San Giorgio di Nogaro	Pr Tm Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,832,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,122,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,110,135,146,162 6,18,51 61,76,132,143,155 61,81,132,143,156 61,79,132,138,143,149,156 63,108,135,140,145,151,161 61,79,132,143,156 62,84,132,143,156 62,84,132,143,156 62,84,132,143,156	Talmassons Tarvisio Termine Thiene Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Travisio Treschè Conca Treviso Treviso Trieste Trieste Trieste Turrida	Pr Tm Pr Pr Tm Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 69,49 61,66,131,138 62,88,133,144,157
Rauscedo Ravascletto Ravascletto Ravascletto Racoaro Recoaro Resia Resia Rivotta Rivotta Rivotta Rizzi Rosara di Codevigo Roverbella Roverè Veronese Rovigo Rovigo Rovigo Rubbio Sacile Saletto di Piave Saletto di Raccolana Sammardenchia Sammardenchia San Daniele del Friuli San Donà di Piave San Prancesco	Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Tm Pr Tm Pr Tm Pr Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	61,69,131,154 R 62,95,134,144,158 6,16,50 61,73,131,142,155 7,44,57 64,120,136,141,147,152,163 6,19,51 61,77,132,138,143,149,155 62,89,133,144,157 61,81,132,143,156 63,115,136,140,146,152,162 64,165 7 64,122,137,141,147,152,164 7,47,57 64,128,137,141,147,152,164 7,47,57 64,128,137,141,148,153,165 63,110,135,146,161 S 62,92,133,158 63,110,135,146,162 6,18,51 61,76,132,143,156 61,79,132,138,143,149,156 63,108,135,140,145,151,161 61,79,132,143,156	Talmassons Talmassons Tarvisio Termine Thiene Thiene Thiene Timau Tolmezzo Tolmezzo Tonezza Tonezza Torretta Veneta Torviscosa Torviscosa Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Tramonti di Sopra Travesio Treviso Treviso Treviso Treviso Treviso Trieste Trieste Trieste Turrida	Pr Tm Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	6,23,52 62,89,133,139,144,150,157 6,12,50 61,71,131,138,142,149,155 63,109,135,140,146,151,161 7,43,56 64,163 6,16,50 61,74,132,138,142,149,155 6,17,51 61,75,132,138,142,149,155 7,42,56 64,117,136,141,146,152,162 64,127,137 6,21,51 62,84,132,143,157 6,25,52 62,93,133,139,144,150,158 61,80,132,143,156 64 64,117,136,147,162 7,39,56 63,111,135,140,152 69,49 61,66,131,138 62,88,133,144,157

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